





THE STANDARD CATALOGUE

of

UNITED STATES COINS

From 1616 to Present Day

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With an important series of introductions and explanatory notes. Giving the average valuations among collectors and dealers as determined by the publishers from many advisory sources. Types and rarities completely illustrated.

EIGHTEENTH EDITION

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COMPILED AND PUBLISHED BY

WAYTE RAYMOND, Inc.

NEW YORK, N. Y., U. S. A.

Editorial Consultation and Supervision John J. Ford, Jr.

Compilation and Basic Research
Walter H. Breen

Promotion and Distribution ALAN W. FAXON

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New York
Printed in U. S. A.

GENERAL INFORMATION

United States Mints

Philadelphia. Established 1792. No mint mark. (Exception noted below.) Charlotte, N. C. Established 1838. Closed 1861. Mint mark—C. Gold only. Dahlonega, Ga. Established 1838. Closed 1861. Mint mark—D. Gold only. New Orleans, La. Established 1838. Closed 1909. Mint mark-O. San Francisco, Cal. Established 1854, Closed 1955, Mint mark—S. Carson City, Nev. Established 1870. Closed 1893. Mint mark—CC. Denver, Colo. Established 1906. Mint mark-D.

Mint Marks

The Philadelphia mint coins do not have any mint marks. The only execption is that of the silver composition 5 cent piece coined from 1942 to 1945.

Other marks are found as follows-

Indian head cents—under the wreath, 1908-9 only.

Lincoln cents—under the date.

Liberty head nickels- under period at left of CENTS, 1912 only. Buffalo nickels- under FIVE CENTS.

Jefferson nickels 1938-42 at right of building, 1942 to 1945—large letter above building, 1946 to date same as 1938-42.

Silver Three Cents-1851, O only, O opposite opening of C.

Half Dimes -under value or under wreath.

Dimes—under value or under wreath. From 1916—at left of fasces. 1946- at left of torch.

Twenty Cents—under eagle.

Quarter Dollars—under eagle. After 1916—at left of date. After 1932

- under eagle.

Half Dollars 1838 and 1839 O. The O over date. After 1840 under eagle, 1916, 1917. On obverse over motto. After 1917. On left part of reverse near edge. After 1948 over Liberty bell.

Silver Dollars-under eagle. After 1921-near eagle's wing on left

part of reverse.

Trade Dollars—under eagle. Gold Dollars—under wreath.

Quarter Eagles—1838, 1839 over date, 1840 to 1907—under eagle, 1908 to 1929—near border on lower left part of reverse.

Three Dollar Pieces—under wreath.

Half Eagles 1838, 1839 over date. 1840 to 1908 under eagle. 1908 to 1929- near border on lower left part of reverse.

Eagles -under eagle. After 1907—at left of value.

Double Eagles-under eagle. After 1907 above date in rays.

The size of mint marks varies greatly, particularly on the early S coinage. CC marks are apt to be uneven and also vary in size. The placing of mint marks also makes additional varieties.

Mottoes On Our Coins

The motto "E Pluribus Unum" first appears on the half eagle of 1795 being featured on the scroll above eagle, as copied from the Great Scal of the United States. "In God We Trust" first appears in 1864 when the Civil War had stirred up a great religious sentiment in the country.

Signatures on Coins

The mint engraver, J. B. Longacre, placed his mitials on the Double Eagle of 1849, on the Three Dollar piece issued in 1854 and on the Gold Dollar of 1849. In all instances Longacre's initials appear on the truncation of the neck. The 1864 and subsequent issues of the bronze cent have I on the ribbon hanging from bonnet.

The engraver, Geo. T. Morgan, placed an M on both sides of his design for the silver dollar of 1878. This shows on the truncation of the bust and

on the wreath ribbon of reverse.

Charles E. Barber engraved a B on the truncation of the Liberty head on the 1892 silver dime, quarter and half dollar. The 1907 double eagle bears the initials A S G (Augustus St. Gaudens) under the date although

he did not sign the eagle.

The new 1908 coinage of quarter and half eagles shows the initials B.L.P. (Bela L. Pratt) under the Indian head. The 1921 Peace dollar has the letter F under the head (Anthony de Francisci). The 1916 half dollar bears the initials of A. A. Weinman in monogram in the lower field of the reverse, also on the obverse of the dime.

The letter M appears at the base of the right portal on the 1916 quar-

ter dollar and is the initial of Herman MacNeil.

James E. Fraser, the designer of the buffalo nickel placed an F under

the date.

The Lincoln Cent of 1909 had the initials V.D.B. (Victor D. Brenner) on the reverse but being rather conspicuous they were removed before the end of the year, but later replaced under the shoulder in 1918.

In 1932 John Flanagan placed his initials JF upon the obverse of the

Washington quarter. They are located on the truncation of the bust.

J. R. Sinnock, the mint engraver placed his initials JS on the Roosevelt dime and JRS on the Franklin half dollar.

Arrows At Date

The arrows on either side of date on coins of 1853, 1854 and 1855 indicate the reduction in weight while those on the coins of 1873 and 1874 indicate the slight increase.

Drapery on Figure of Liberty

It will be noted from the various illustrations of the silver coins 1839 to 1841 that one variety has the elbow quite free while the other has a much more extensive drapery covering the entire elbow. Other differences also occur.

The Condition of a Coin

PROOF-Specially struck coins generally with a mirror-like surface sold to collectors at the United States Mint.

UNCIRCULATED-A new coin showing no evidence of circulation, although not necessarily brilliant.

EXTREMELY FINE—A new coin displaying only the lightest rubbing or friction on highest parts.

VERY FINE-Showing only slight evidence of circulation.

FINE—Showing slight signs of wear but still an attractive piece.

VERY GOOD-Showing more or less wear but lettering clear and plain. GOOD—Showing greater wear with higher parts of design partially gone.

FAIR—Considerably worn and type does not all show.

Proof Coins

Information on this series is found on pp. 157-8.

Valuations Quoted

Demand and the amount of money available to collectors create the true numismatic market. These factors, plus the realization that some rarities seldom come up for sale, have suggested values in italies, wherever the market valuation is tlexible, or questionable. Dubious desirability or the possible breakdown of a speculative trend in some instances, also place a value in italics. For all these reasons, collectors are cautioned against a quick drop or rapid rise in the future prices placed on such items. Condition also governs values and some pieces are rarely met with in fine state; for this reason there may be a wide variation in the prices listed. Values quoted are based on bona fide sales, and a careful analysis of the present market. They reflect a balanced "Valuation Ratio," ascertained from today's demand, known rarity, and the number of actual specimens known and or

COINS OF THE COLONIES

MASSACHUSETTS

Mint established in Boston, 1652

The first mint in the Colonies was operated by John Hull without royal license. The General Court of Massachusetts Bay Colony, in an order dated May 27, 1652, authorized the coinage of Shillings, Sixpences and Threepences and fixed Hull's fee at one shilling out of every twenty coined. The mint was located in the rear of Hull's residence in Boston. The Willow Tree dies were supposedly made of bog iron smelted at Saugus, Mass. The NE designs were impressed with separate punches; the Willow Tree coins were struck by sledge hammer, and owing to their cylindrical dies being left free to rotate, the latter always show double striking. Authorized Oct. 19, 1652, these Tree coins did not acquire the designation of "Willow" before 1867, when the Mickley sale catalog referred thus to a specimen.

THE N E COINAGE

June to October, 1652



E SHILLING \$200,00 \$325,00

lar byerse and the Shilm.



N E SIXPENCE

In visites of the Sixperie are known.

On a behaved unique and has thin,

on the effects for the obverse punch.



N E THREEPENCE

2 or 3 known

Control of the Tropine known INT in selection with that in the community Superior

WILLOW TREE COINS

1653 to 1658-60



1652 SHILLING

Crist \$212.50 \$365.00

Sx increase the Shilling are linerard to combination titled by escales with the reverse dies



1652 SIXPENCE One variety only.



300.00 650.00



1652 THREEPENCE Chr. . . . tx cr



3 known

Numerous counterfeits exist of the N E type, On the genuine coms, the N E punch (Obverse) is found at the top of the flan while the denomination (Reverse) is found at the base of the opposite side. One Thomas Wyatt, of New York (ity, struck copies of the N E Shilling and Sixpence circa 1855-56. The striated fields immediately distingui h these.

OAK TREE COINS

1660 TO 1667

The name Oak Tree dates back to 1662 and Sir Thomas Temple, who showed specimens to King Charles II as depicting "the royal oak which preserved his majesty's life." The Oak Tree dies were octagonal prisms, and the coins are believed to have been struck in a serew press, accounting for the vast improvement over the Willow issues. The legends on those first struck begin at upper left, as on the Willow Trees; and the last Shilling (Noe 14) has a tree very similar to some of the Pine Tree coins, notably the rare Spiney Tree sixpence.



NEW STATES

Good

Fine

1652 Shilling

\$ 30.00 \$ 65.00

Legend begins at upper l. NEW ENGLAND AN DOM Noe 1; Crosby 9-H.





1652 Shilling

45.00 90.00

Legend begins at upper l. NEW ENGLAND AN DO Noe 2, 3; Crosby 9-I, 9-G.





1652 Shilling 27.50 47.50 With Shrubs at side of tree NEW ENGLAND AN DOM Noe 4, 5, 11, 12, 13; Crosby 3-D, 2-D, 6b-E², (6c-E³), 8-F.





1652 Sixpence Unique Struck over a Shilling NEW ENGLAND AN DOM Noe 15; Crosby 5-A.





1652 Shilling ... \$ 35.00 \$ 65.00 Without Shrubs
NEW ENGLAND AN DOM
Noe 6, 7, 8, 9;
Crosby 1a-D, 1b-D, 5-A, 4-C.





The Delicate Tree

NEW ENGLAND AN DOM

Noe 10, 12a; Crosby 6a-E1, (6d-E3).





1652 Shilling 32.50
The Spiney Tree
NEW ENGLAND AN DOM
Noe 14; Crosby 7-B.





65,00

1652 Sixpence 32.50
MASATHVSETS
IN NEW ENGLAND ANO
Noe 16; Crosby 6-F.

OAK TREE COINS



Crood Fine

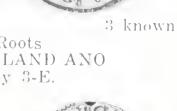








1652 Sixpence The Serpent Roots IN NEW ENGLAND ANO Noe 19; Crosby 3-E.







55,00

1652 Sixpence 27.50 MASATHVSETS IN NEW ENGLAND ANO Noe 20, 21, 22: Crosby 1a-D. 1c-D. 1b-D.





1652 Threepence 5 or 6 known MASATHVSETS IN NEW ENGLAND Noe 23; Crosby 1-A1.





1652 Threepence 2 known MASATHVSETS IN Legend begins at lower 1. Unlisted Obv. Crosby Rev. C.





1652 Threepence \$ 27.50 \$ 50.00 MASATHVSETS NEW ENGLAND Noe 24, 25, 26, 27; Crosby 2-A¹, 3-A², 4-A², 5-B.





1652 Threepence 22.50 40.00 MASATHVSETS Legend begins at lower 1. Noe 28; Crosby 6-C.





1662 Twopence 20,00 35,00 Six die varieties exist.

The workmanship on the Sixpences, Noe 17-18-19, is rather questionable. The discovery coin of Noe 19, ex Haines, Brand, was long thought unique, but two others recently turned up in England. The unlisted Threepence was discovered in 1951 in New York, and possibly represents a Mint alteration of Noe 28. The "varieties" of the 1662 twopence are successive reworkings of a single pair of dies. All of the "tree" coins, with the exception of the last, were dated 1652 though minted over a thirty year period. This was done as the issues were without official sanction, in an attempt to eliminate conclusive proof of continuous coinage.

LARGE SIZE PINE TREE SHILLINGS

1667 TO 1674

The order presented here and on the two following pages, in each denomination, is that established by S. P. Noe in his monograph. The missing Crosby numbers are unknown, or have been rejected as fraudulent (2b-A2, 11-S, 25-T).



Good Fine \$ 30,00 \$ 60.00 1652 Shilling Small tree with berries NEW ENGLAND AN DOM Noe 1; Crosby 12-I.



1652 Shilling With straight branches NEW ENGLAND AN DOM Noe 2; Crosby 4-F.



1652 Shilling The Large Tree MASATHVSETS IN Noe 3; Crosby 3-F.



Good Fine \$ 55.00 \$110.00 1652 Shilling Legend begins under tree NEW ENGLAND AN DOM Noe 7; Crosby 7-B³.



1652 Shilling 3(),()() 55,00 The Normal Tree MASATHVSETS IN Noe 4, 5, 6, 8, 9, 10; Crosby 5-B1, 5-B², W-63 (5a-B²), 1b-C, 1b-D, 1b-C.



1652 Shilling 40.00 75.00 MASATVSETS IN NEW ENGLAND AN DOM Noe 11; Crosby 2a-A1.



1652 Shilling Ex. rare The crude tree MASATHVSETS IN NEW ENGLAND AN DOM Noe 13, 14, 31; Crosby 9-G, 8-E.

SMALL SIZE PINE TREE SHILLINGS

1575 10 1682

The smaller shillings were narrower and thicker on the order of the home mintage. An increasing carelessness marks these coins, after the artistic peak reached in the attractive Crosby 12-I. Thus, we have two misspelt legends, MASATVSETS and MASASTHVSETS. Also, the small size shillings were extensively intermuled. All this points to a greatly stepped up coinage.





1652 Shilling Possibly unique MASASTHVSETS IN NEW ENGLAND AN DO Noe 12; Crosby 6-K.





Good Fine 1652 Shilling \$ 20.00 \$ 40.00 The Small Tree Legend begins almost opposite XH Noe 16, 17, 19, 21; Crosby 21-L, 22-L, 20-L, 17-L.





The Normal Tree Legend begins almost opposite XH Noe 18, 20, 22; Crosby 23-L, 18-L, 16-L.





1652 Shilling 25,00 50,00 MASATHVSETS IN Legend begins at lower L. Noe 15, 23, 24, 27, 30; Cro by 24 N, 16-M, 23-M, 18-Q, 13-S.





1652 Shilling \$ 35.00 \$ 65.00 MASATHVSETS IN (S. Letters) NEVV ENGLAND AN DO Noe 25; Crosby 16-O.





1652 Shilling 30.00 55.00 MASATHVSETS IN (L. Letters) NEVV ENGLAND AN DO Noe 26; Crosby 15-O.





1652 Shilling 60.00 125.00 Double curved branches (L. Letters) NEW ENGLAND AN DO Noe 28; Crosby 19-Q.





1652 Shilling 22.50 45.00 Double curved branches (S. Letters) Noe 29; Crosby 14-R.

PINE TREE COINS





1652 Sixpence

Good Fine \$100.00 \$200.00

Fine \$ 27.50 \$ 45.00

150.00

The Spiney Tree NEW ENGLAND ANO Noe 32; Crosby 2-Oak D.

1652 Threepence Tree with berries NEW ENGLAND Noe 34; Crosby 1-A¹.









22.50 1652 Sixpence Tree with berries NEW ENGLAND ANO Noe 33; Crosby 1-A.

37.50

75.00 1652 Threepence Tree with berries NEW ENGLAND ANO Noe 35; Crosby 1-A².





1652 Threepence

Fine Good 22.50 - 40.00

Tree without berries NEW ENGLAND

Noe 36, 37; Crosby 2a-B, 2b-B.

Wyatt's counterfeits include, besides the two NE's, an Oak Tree shilling, Pine Tree sixpence and threepence, a large twopence (copying the Oak shilling) dated 1652, a Penny unlike Oak or Pine or Willow, and the Good Samaritan. Sets of eight pieces exist in Silver and Copper, the latter being restrikes by Edwin Bishop Bishop also made an unique Gold muling with the Good Samaritan and Oak dies.

GOOD SAMARITAN SHILLING





1652 Good Samaritan Shilling .. Unique

Only one "authentic" example of the Good Samaritan shilling exists. It was sold in 1858 by C. R. Taylor, a noted English dealer, to C. I. Bushnell. Later, the piece was owned by Lorin G. Parmelee and in time became part of the Hillyer Ryder collection. Many authorities believe it to be a Pattern of the period, illustrating the parable of the Good Samaritan.

[10]

MARYLAND

Coinage of Lord Baltimore 1659

The second Lord Baltimore (Cecil Calvert), who received his Maryland Charter in 1632, found tobacco, powder and shot, as well as other items unsatisfactory as mediums of exchange. Therefore, in 1658, dies were prepared in London, and specimens of a distinctive coinage were struck. These were sent to Baltimore's brother Philip Calvert, then in Maryland, on Oct. 12, 1659. In a letter of instructions, it was requested that the coins not be imposed upon the people without their consent.





Shilling \$80.00 \$150.00 Colon after MARIAE Right stand of M at point of shield





Shilling 300,00 Without colon after MARIAE V touches point of shield

Shilling, Copper Same as last

4 ör 5 known





Skpence 55,00 100,00 Small bust No period after MVLTIPLICAMINI

Sixpence Unique Similar to last Period after MVLTILICAMINI (Error)





Sixpence Large bust Period after MVLTIPLICAMINI

Sixpence, Copper Similar to last Different dies, Thick flan

Sixpence Small bust Period after MVLTIPLICAMINI

Sixpence, Copper — Same as last





Groat (Fourpence) \$ 90.00 \$180.00 Large bust and shield

Groat (Fourpence)
Small bust and shield





Copper Denarium (Penny) 3 known

Several of the above varieties served as a circulating medium for many years. Others were trial or experimental pieces, particularly the impressions in Copper. A copy of the Penny was struck by W. Idler, a Philadelphia com dealer, as a store card. It is hardly deceptive.

CANADA

Coins authorized by Louis XIV

The following three coins were authorized by an edict dated February 19, 1670 for the purpose of furthering the commercial transactions of La Compagnie Des Indes. Under a later edict dated November 18, 1672, the three denominations were made current for 20 Sols; 6 Sols, 8 Deniers; and 20 Deniers.





1670 15 Sols

Fine V Fire \$600.00 \$1,000.00





1670 5 Sols

Die varieties exist

 $65.0\overline{0} - 112.50$





1670 Copper Double

Unique

Only the 5 Sols circulated to any extent, the 15 Sols being of considerable rarity, and the Copper Double (15 Deniers) little more than a pattern.

Coins authorized by Louis XV

An edict dated December, 1716, promulgated at Quebec by an order in Council dated March 9, 1717, ordered the following coppers to be struck at the French Mint of Perpignan for circulation in the American colonies (Louisiana).



FRENCH COLONIES

In General

The intent of the earlier edicts was carried to a practical conclusion by the coinage of 1721-22. Only a limited number of the 1717 coins were made due to the poor condition of the copper at Perpignan. These Sous were struck at Rochelle and Rouen and were valued at 9 Deniers. They were only moderately successful, as Vaudreuil, the Governor-General of Canada, notified France in 1723 that he was only able to circulate 8,180 of them.

	Good	F 110
1721 Sou. M.m. H (Rochelle)	\$ 2.50	\$ 7.50





1721 Sou. M.m. B (Rouen)

15.00 40.00





1722 Sou. M.m. H (Rochelle)

7.50

The 1767 Sous were struck in Paris and afterward countermarked RF under the Republic.





1767	Sou		
1707	Sou		
		1	- 1

3.50 10,00 2.50 (5,00)

Countermarked RF

NEW JERSEY Dublin Coinage

Coms brought from Ireland by Mark Newby in 1681, and believed to have been struck in Dublin circa 1678. The arger pieces were widely known as "St. Patrick Halfpence," and both denominations circulated extensively in the Jer ey Province, having been sanctioned by the General Assembly in May, 1682.





Hallerry FIORE AT REX Die van et e exist

12.50 35.00

Halfpenny. FLOREAT REX Die varieties exist Halfpenny, Silver

Similar to foregoing





Good

\$15.00

Fire

\$40,00

Farthing | 5.00 10.00 FLOREAT REX Die varieties exist Farthing 17.50 35.00 FLOREAT *REX**** Farthing, Gold Unique Similar to foregoing Farthing, Silver 75.00Similar to foregoing Die varieties exist





50.00 Farthing Nimbus around head of St. Patrick Unique Farthing, Silver Type of preceding

FLORIDA

James H (1685-1688). Plantation token Pewter farthings struck in 1688 for general enculation in the Colonic. though long attributed in error to Florīda or Virgina. Several die varieties vi t.



1 24 Part Rea Pewter 1 ()) Original. Head meer G



\$ 20.00

1 24 Part Real. Pewter Restrike. Head l. of B



1 24 Part Real. Copper

ELEPHANT TOKENS

Little is known of the history of any of these pieces but it has been conjectured that the Carolina Token was intended for use by the Carolina Company, the New England Token by the New England Company, and the London Token by the London Company. The legend of the latter, however, probably refers to the City of London.





1694 Halfpenny PROPRIETERS

Ex. rare.

CAROLINA



1694 Elephant halfpenny 55,00 110,00 PROPRIETORS

NEW ENGLAND





1694 Halfpenny 3 or 4 known

LONDON TOKENS





Fine \$10.00 \$ 5.00 (1694) Halfpenny Thick and thin flans

35.00 (1694) Halfpenny. Brass 17.50 Same as last





(1694)Halfpenny Diagonals in center of shield

30.00 65,00





(1694) Halfpenny TON DON

30.00 15.11

NEW YORKE IN AMERICA

Little is known of the first token associated with New York's history. An opinion has been expressed, however, that it was of Dutch origin and intended as a tradesman's token.





(1700) Token, Brass \$150.00 \$235.00

THE ROSA AMERICANA COINS

These pieces were struck by William Wood under a patent dated July 12, 1722. The coinage was to be for a fourteen year period, and limited to 300 tons, of which 200 tons were to be coined in the first four years and not more than ten tons per annum during the last ten. However, the only coins struck in any quantity, for circulation, are dated 1722 and 1723. Almost all were struck in Bath metal, a mixture of Silver, Tutanaigne and Brass. Wood's interest in a sizable profit resulted in the coins being proportionately about half the weight of the corresponding English halfpence and farthings of the period.

The Rosa Americanas were struck in both London and Bristol. According to Nelson, some of the dies were taken to New York by one Winthorpe. While decidedly attractive in appearance, Wood's produce for America was highly unpopular. This was undoubtedly due to their weight, or to the dubious arrangements made for their coinage.

PRE-PATENT PATTERNS



1717 Twopence



(1717) Penny



(1717) Penny. Branches at numeral





(1717) Halfpenny ..

REGULAR ISSUES





(1722) Twopence Without date

Good Fine \$ 5.00 \$15.00



7.50

1723

Twopence

Several die varreties

Two Rosettes on reverse 3.00

Many die varieties

5,50





1723 Penny Several die varieties

God \$ 4.50 \$ 9.00





1723 Halfpenny 4,50 9.00

PATTERNS



(1722) Twopence Mot o without label



1722) Twopence Vir large flan The "Iron Ro a Angly ana"

(1722) Twopence Very fine dies

1723 Halfpenny Regular dies, Silver

1723 Halfpenny Variety. Silver Large motto. Small crown



2 known



1724 Twopence MA in obv. legend

1724 Twopence Same in silver 3 known

Unique



1724 Twopence 3 known M in obv. legend

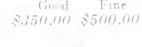


17-1 Penny 1724 Penny Similar DEI GRATIA

1724 Penny Same in silver



1724 Penny ROSA SINE SPINA







Twopence 1733(1733) Twopence Obverse only in steel

WOOD'S COINAGE

Rejected in Ireland, sent to America.

George I, without first consulting the Irish Privy Council, also granted William Wood a fourteen year patent in 1722 to provide minor coins for Ireland. The Duchess of Kendal, the King's mistress, obtained the patent from the Earl of Sunderland, and appears to have sold it to Wood for 10,000 Pounds. The coinage is dated 1722, 1723, and 1724, and with the exception of a few Patterns, is entirely in Bronze.

The operation was extremely unpopular because of political reasons, and Jonathan Swift, in his Drapier Letters, hastened their final rejection. Wood resigned his patent in 1725, and until his death was paid a pension of 3,000 pounds per annum.









Ex rare 1722 Farthing Similar, Harp I. D:G:REX \$ 5.00 \$12.50 1722 Halfpenny Type of 1723





+1 0

1723 Over 22 Halfpenny 1723 Halfpenny	(5,00) 1.25	$\frac{12.00}{2.50}$
Many die varieties 1723 Halfpenny	35.00	65.00
Star before date 1723 Farthing	2.00	4.()()
Many die varieties 1723 Farthing	Ex.	rare
D: G: REX 1724 Halfpenny	;;,()()	6.00





7.501724 Farthing There are many Patterns of these coins.

CONNECTICUT

Higley Tokens

From 1737 to 1739, inclusive, John Higley, a copper mine owner of Granby, Connecticut, struck copper tokens for local use to supplement the few minor coins in circulation. The copper he used was so pure that his pieces soon wore smooth and specimens in excellent condition are difficult to find.







150 00



(i)

1737 Threepence.

THE VALVE OF ... LAM GOOD COPPER

Ex. rare

1737 Similar

VALVE ME AS YOU PLEASE

I AM GOOD COPPER _ _ _ Unique

1737 Similar

VALUE ME, etc.

I AM GOOD COPPER

\$125,00





(1737) Threepence. Broad Axe. J CUT MY WAY THROUGH 150.00





Wheel obver e





1739 Threepence, Broad Axe. J CUT MY WAY THROUGH \$300,00

VIRGINIA





1714 Gloucester shilling 2 known Brass Token issued by one Richard Dawson.





1773 Halfpenny Serrated borders.

Unc. 5.00 10.00





1773 Penny. Proof Beaded borders.

85.00





Unique 1774 Shilling, Silver

4 known

COINS OF THE STATES

VERMONT

Vermont, the first state to mint coppers, passed an act on June 15, 1785 granting to Reuben Harmon Jr. the exclusive right to mint the following coins. The mint was located in Rupert and impressions were made by means of an iron screw, attached to heavy timers above, which was moved by hand with the aid of ropes.



1785 Cent. VERMONTS \$ 7.50 \$22.50 Two varieties



Good Fine 1786 Cent. Bust I. \$12.50 \$50.00 Two varieties 1787 Cent. Same obverse Ex. rare



1785 Cent. VERMONTIS 7.50 22.50 1785 Similar. Sun rising left. Ex. rare



1787 Cent. Bust r. 2.50 8.50 Four varieties



1786 Cent. 6.00 17.50 VERMONTENSIUM Three varieties



1787 Cent. BRITANNIA 3.50 12.50 Reverse always poor, date not showing.





COINS OF THE STATES

CONNECTICUT

In 1785 Samuel Bishop, Joseph Hopkins, James Hillhouse, and John Goodrich were authorized to establish a mint and strike copper coins. They formed a partnership with others and started minting operations in New Haven, but closed down in 1788. Coins weighing 28,944 pounds were passed by the Board appointed to inspect the products of the mint.



Coins of the States







1787 Cent. Mailed bust l. 2.00 4.50



1787 Cent. CONNECT 3.00 8.50





		Gool	I ine
1787	Cent. Draped bust	1. \$1.00	8 2.50
1787	Cent. AUCIORI	3.50	7.50
1787	Cent. AUCTOBI	5,5()	12.50
1787	Cent. AUCTOPI	3.50	7.50
1787	Cent.	3.50	7.50
AT	CTORI CONNEC		



1788 Cent. Mailed bust r. 3.75 7.50



1787 Cent. Laughing head 2.00 5.50 1787 Cent. Hercules head 8.00 20.00 Obverse same as 1786.



1788 Cent. Mailed bust 1. 2.00 4.00 1788 Cent. 4.00 5.00 AUCTORI CONNLC

COINS OF THE STATES





1788 Cent. Draped bust 1. \$2.50 \$ 5.00 1788 Cent. INDL ET LIB 3.50 8.00 The Connecticut cents have been the subject of much numismatic research and there are a wide variety of dies. Crosby gives over one hundred combinations, many of which may be subdivided.

KENTUCKY

The Triangle token originated in Lancaster, England, but little is known concerning the Myddelton tokens. The only claim of the first token to Kentucky is the fact that the top star is stamped with a K.





V Fine Unc (1790) Cent. Plain edge \$ 6.00 \$10.00 Cent. LANCASTER edge 8.50 22.50 Cent. BEDWORTH edge Ex. rare Cent. Engrailed edge 30.00 65.00





1796 Myddelton token. Silver 80.00 1796 Same in Copper 75.00

MARYLAND

Chalmer's tokens were issued by John Chalmers, a goldsmith of Annapolis, Maryland, in 1783. The Baltimore Town threepence made its appearance in Baltimore, Maryland, in 1790. It was struck by Colonel Standish Barry, who was a soldier in the Revolutionary War at the age of sixteen, and his portrait appears on the obverse.





Fine V Fine 1783 Chalmer's Shilling \$35,00 \$60,00 Long or short worm





1783 Shilling, Rings

2 known





1783 Chalmer's Sixpence 150.00Two varieties.A unique tin trialpiece exists.





1783 Chalmer's Threepence 55 00 95 00

BALHMORE TOWN





Fire 850.00 8115.00

1790 Standish Barry Threepence.

MASSACHUSETTS

In 1786 the Massachusetts Legislature authorized a mint to coin gold, silver, and copper coins, but only the latter were struck. Because of the difficulty in getting machinery and materials, the coins cost the State of Massachusetts over two cents for each cent minted, and more than one cent for each half cent. Both of the earlier pieces are believed to have been patterns designed by Paul Revere.





1776 Halfpenny, Three heads. Unique





1776 Cent. Pine Tree

Unique











Fire 1787 Half Cent. 8 var. \$ 4.00 \$ 7.00





1788 Cent. 22 var.



1788 Half Cent. 2 var.

7.00 1.()()

NEW HAMPSHIRE

In June, 1776, the New Hampshire House of Representatives authorized copper coins, specifying the device and legends appearing in the pattern illustrated, but for some unknown reason no regular coinage materialized. The no regular coinage materialized. The illustrated piece is apparently a pattern for the authorized coinage.





1776 Cent Always cast the struck parterns exit will WM

instead of harpi

NEW JERSEY

An act was passed by the New Jersey legislature on June 1, 1786 authorizing the coinage of copper coins. Two mints were subsequently established, one near Morristown and the other in Elizabethtown, and both were in operation until the Federal constitution was adopted in 1788. The Morristown mint was operated by Walter Mould in his home, about two miles west of Morristown, while the coinage at the Elizabethtown mint was conducted by Albion Cox and Gilbert Rindle in a home known as the "Old Armstrong House."

Although all the "horse and plow" New Jersey cents of the regular issue are of a single type, there are enough varieties to satisfy the most enthusiastic

varieties to satisfy the most enthusiastic

collector.



1786 Immunis Columbia Cent \$275.00



1786 Eagle Cent



Ex. rare.



(1786) Washington Cent 3 known



1786 Cint. No coulter Fx. rare Date under plow-beam. Two varieties 1785 Cent. No coulter \$10,00 835,00 Date in exergue, as on all to follow.



1786 Cent With coulter, as on all to follow.



1786 Cent. Pudle variety 5 111

COINS OF THE STATES



\$ 2.00 Cent Cent. PLURIBS 4.50 12.00





1788 Cent

5,00





1788 Cent. Fox variety

7.50 17.50





1788 Cent. Horse's head l. 7.50 There are a large number of varieties of New Jersey cents splendidly illustrated on Dr. Maris' large plates. We only show some of the most interesting.

NEW YORK

New York state had no official coloma mint, but a private one was in operation at Machins Mill, near Newburgh. The 1786-1787 coins listed below were mostly made by J. F. Atlee before or during his connection with that mint. The Mott token, the first American store card, was probably made by the issuing firm in New York City. The Talbot, Allum & Lee tokens came from Birmingham, England; several mules exist of the reverse with other English dies. The Theatre at New York Penny, also of English manufacture, refers to the old Park Theatre, New York City.





lune 1786 Cent. Washington \$200.00 \$300.00 NON VI VIRTUTE VICI.





1787 Excelsion Cent Eagle on shield I.

90.00 175.00





1787 Excelsion Cent 125.00 225 00 Eagle on shield r.

Coins of the States



1787 Cent. Figure st'd l. 8.00 15.00

Talbot, Allum & Lee Cent.

COINS OF THE STATES



O TO THE PARTY OF THE PARTY OF

V Fire Uni \$ 5.00 \$ 15.00

17:45

Talbot, Allum & Lee Cent.
Several varieties of the two preceding coins.





Penny, Theatre at New York

150.00

Ephraim Brasher's Doubleon

Most of the colonists were so poor they had little need for a gold coinage, but it was desirable for the larger business transactions so Ephraim Brasher, a New York goldsmith, struck a gold piece in 1787. These were worth \$16 at that time, but are now extremely rare and valuable.





17-7 Doub oon Pinch or wing, GOLD,

Ex. rare





1787 Doubloon
Punch on breast. GOLD.

Unique

Castorland A French colony established at Carthage, N. Y.

This was apparently an honorarium given to officers of the company in charge of the French settlement, Castorville, in New York, for attendance at board meetings, but may have been in exculation. Modern copies may still be obtained at the Paris mint.



1796 Half dollar, Silver Expansion Original, Thick flan, reeded edge, 5,00 Similar Silver restrike, ARGENT on edge 4796 Similar Copper restrike, CUIVRE on edge,

Also exists in bronze and gold.

RHODE ISLAND

This token, evidently of Dutch origin, shows Admiral Howe' flag hip or obverse and troops landing on rever





1778 1779 Sin toker

EARLY UNITED STATES

CONTINENTAL CURRENCY

The first attempt at a coinage by the Continental Congress. Probably struck in Philadelphia or Lancaster.



1776 Pewter Dollar, CURENCY

1776 Silver dollar, Same variety

1776 Brass dollar, Similar



\$40.00 \$ 75.00 \$160.00

Ex. rare

175.00 300.00



1776 Pewter Dollar, CURRENCY 1776 Pewter dollar, CURRENCEY



40.00 75.00 175.00 Ex. rare



1776 Pewter Dollar, E.G. FECIT 1776 Silver dollar, Same variety



45,00 \$5,00 175,00 Ex. rate

NOVA CONSTELLATIO COINS

NOVA CONSTELLATIO SILVER

Struck in silver, these were unquestionably made as patterns for a national co-nage, and seem to be based on a plan for coinage devised by Gouverneur Morris, assistant to Robert Morris, head of the infant Finance Department.

The copper tokens are of English origin.









Quint. Second variety. Silver







1783 Quint 500 Mills, Silver





1783 Cent 100 Mills, Silver The first three pieces are unique. There are two specimens known of the 100 Mill piece.

NOVA CONSTELLATIO COPPERS



Two varieties.



Fire \$ 5.00 1783 Cent. Pointed rays \$ 2.75 CONSTELLATIO.





1785 Cent. Pointed rays \$ 3.00 CONSTELLATIO. Five varieties.



1.5; Cit But lays CONSTELATIO



1785 Cent Blunt ray
CONSTELATIO 17sh Cent



1 tip To design to

6.50

THE FUGIOS

The first coins struck under U. S. government, with designs specified by Congress. James Jarvis obtained the coining franchise by bribery and then failed to fulfill the contract, which called for a mintage of 345 tons. They were struck at New Haven in limited numbers. Many are known Unc. because of a hoard discovered at the Bank of N. Y. in 1860. The devices derive from the \$1.6 Continental note of Feb. 17, 1776. Franklin's presence in Philadelphia when Congress authorized them adds color to the old story that he suggested the designs and mottoes.



1787 Cent

Unc. \$100.00

UNITED above, STATES below.



1787 Cent. Club rays. Round ends Same. Concave ends As last. Error FUCIO 10.00 25.00 Ex. rare 3 or 4 known





1787 Cent 5.00 10.00 UNITED STATES. Cinquefoils obv. 7 varieties. Same Cross after date 20.00 40.00





1787 Cent \$ 4.50 \$ 8.50 STATES UNITED. Cinquefoils obv. Many varieties.

Same, Cross after date Ex. rare Similar, Raised rims around

STATES UNITED Ex. rare Same, Cross after date

1787 Cent 7.50 15.00 Cin juefoils; rev. 8-pointed stars on label.

1787 Cent. Pattern Ex. rare AMERICAN CONGRESS on label.

1787 Cent. Restrike. Very narrow links on reverse. Unc Gold 2 known Silver 40.00 Copper 12.50 Brass 22.50

IMMUNE COLUMBIA

These very rare patterns were struck by Thomas Wyon of Birmingham, England.





1785 Cent. Copper 1785 Cent. Silver Fine V I inc 150.00 225.00 250.00 350.00



Copper Ex

1785 Cent. Copper 1785 Cent. GOLD 1785 Cent. Copper

Blunt rays. CONSTELATIO

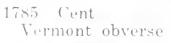
Ex. rare Unique 2 known

F 31





Good Fine \$40.00 \$150.00







1785 Cent George III obverse

40.00 - 150.00

CONFEDERATIO CENTS

These were also patterns and are believed to have been made by Thomas Wyon. It is very likely that all of them, except those muled with the New Jersey and New York cents, were struck in England.





1785 Cent. Small circle of stars 500.00 AMERICANA obv.

The reverse is also known combined with the 1787 New York eagle cent. This mule is believed unique.



1785 Cent. Large circle of stars 600.00 AMERICA obv.

This reverse also comes combined with the rare New Jersey obverses. Immunis Columbia, eagle, Washington, A poor specimen is also known muled with the reverse of the 1785 Nova Constellatio cent. All of these coins are of extreme rarity, several being unique. Wyon's connection with these coins is shown by their having the same peculiar S punch found on his NOVA CONSTELLATIO and IMMUNIS COLUMBIA dies. The intended designs are those illustrated; the others are mules possibly made in later years.

MISCELLANEOUS

The Voce Populi tokens were struck in 1760 by Roche of King Street, Dublin These Irish halfpence allegedly portray Hely Hutchinson, later Provost of Dublin College. Numerous varieties exist of the Halfpenny, and evidently the coinage enjoyed considerable popularity in the American Colonies. Both Pitt pieces were perhaps intended to be medals, but their popularity led to their use as currency The Georgius Triumpho and Auctor Plebis tokens both have many characteristics of the Bungtown coppers, which were so plentiful in the colonies.

It is believed that the Bar Cent was struck in England as a pattern for U.S coinage. The monogram on the obverse composed of the letters U S A, was taken from the design appearing on a Continental button. This piece first circulated in New York City, November, 1785 There is little doubt that more fraudulent copies of this piece exist, than that of any other U.S. Colonial. The Franklin Press item is an English token, long popular in American cabinets.



1760 VOCE POPULI Halfpenny Many varieties.

(,)

\$ 2.00 \$ 1.00

MISCELLANEOUS TOKENS

V. Fine

\$ 8.50

27.50

12.50

10.00



1794 Franklin Press Token 6.00

Token

1.00

2.50

WASHINGTON PIECES

This series is a very popular and interesting one because of the tribute paid to the father of our country. Most of them were designed and struck in England, and many were apparently intended for the American market. The only pieces struck in this country were the 1792 half dollars designed by Peter Getz of Lancaster, Pa.



17.50

12.00

1793 Ship halfpenny

7.00

(1783) Cent. Double head 3.50

WASHINGTON PIECES—Continued











160.00

1792 Cent. Roman head \$250.00 \$300.00 A unique tin uniface obverse exists with error PRESEDENT.

Fine 1792 Half dollar. Silver \$250.00 \$500.00 1792 Same. Copper ___ 80.00 Plain edge. 1792 Same. Copper 150.00 350.00 Edge ornamented.





		Fine	V. Fine
1792	Eagle cent. Copper		Ex. rare
	Same in silver		
1792	Same in GOLD		- Unique











125.00 250.00

1795 Grate halfpenny Large buttons. 1795 Same. Small buttons 25.00

V. Fine Unc 6.00 12.50



1792 Cent.

1792 1792





Same in silver Ex. rare





(1795) Penny

12.5027.50

WASHINGTON PIECES

WASHINGTON PIECES—Continued





Fine V. Fine 1795 Penny. Date on reverse \$500.00





1795 Halfpenny
Plain edge
LONDON edge
BIRMINGHAM edge
AN ASYLUM edge

Ex. rare 4.00 8.00 Very rare Ex. rare







5,00 15,00





Success Token. Large size \$ 6.00 \$12.50 Plain or reeded edge.





Success Token. Small size 4.00 10.00 Plain or reeded edge.

Jacob Perkins Pattern Dollar



Dollar designed by Jacob Perkins of
Newburyport. Silver Ex. rare
The head is that used on Perkin's well
known Funeral Medals.

SOMMER ISLANDS

(BERMUDA)

Settled by Sir George Somers in 1609.

The Bermuda Islands were once named Sommer in memory of Sir George Sommers [or Somers] who was shipwrecked there. James I granted a charter to certain English colonists residing on the islands which included the privilege of issuing coins "to pass currant" among the inhabitants. In 1616 the governor of the Islands learned that certain "base coyne" was being sent from England.



(1616) Shilling. Two varieties



Good Fine \$110.00 \$250.00





These coins are struck in a brassy composition and were probably originally lightly silvered.

EARLY MINT ISSUES

Struck during 1792 and without doubt actually circulated as they are found in all

degrees of condition, though technically patterns.

The Mint Act of April 2, 1792 authorized the establishment of a mint at Philadelphia, and on July 31 of that year David Rittenhouse, its first director, laid the corner-

stone of the plain brick building on Seventh Street. This First Mint had the distinction of being the first building erected for public purposes by the U.S.

The same Mint Act provided for the types and inscriptions on each denomination of coin to be struck, enjoining the use of an eagle as reverse type on all the gold and silver coins, and requiring the mark of denomination in the same with silver coins, and requiring the mark of denomination instead on the copper cent and half-cent. Both the patterns of 1792 and later patterns and coins struck for circulation have followed these provisions literally. The Mint Aet also enumerated the members

of the annual assay commission.

The coins here listed are set out in chronological order, with the possible exception of the piece with eagle on globe, about which little is known. The Half Disme first appeared in October 1792, and was publicized in Washington's fourth annual address that November; tradition has it that the silver for this coinage was from Washington's personal silverware. Though indisputably of official origin, there is some evidence it was struck outside the Mint building but by Mint officers and workmen. The various copper cents are known to have been struck between December 17 and 31, 1792, in the Mint. The regular coinage of copper started in 1793, silver in 1794, gold in 1795.





Fine

Half Disme, Silver \$250,00 \$425,00 1792 1792 Same. Copper. Unique.

Mickley and Parmelee collections. Adams reports a tin trialpiece.





Fine V. Fine

1792 Disme, Silver, Ex. rare. Three known.

175.00 350.00 1792 Disme. Copper Reeded edge; one or two known with plain edge. One reported in tin.





500.00 1792 Cent. Silver centre Voigt type, average 6) grains The silver was vilued at 34 cent, the copper at 14 cent.

Cent. Same type. 1792 No silver plug. Ex. rare Specimens were struck in billon, the silver p lig 'mixed by tusion' with the copper:



Cent. Birch type. Copper. Plain edge. Very rare. Edge inscribed. TO BE 1792

ESTEEMED * BE USEFUL *. Very rare.

Similar edge, but no star after ESTEEMED. Very rare.

Cent. Similar. Birch type, but with-1792 out name BIRCH, and with kinky hair; reverse, central circle of pearls, and G.W.Pt. in exergue. White metal. Unique. G. J. Bascom collection.





Half Eagle (?), Eagle on globe; 1792 stars around border. Reeded edge. Copper. Ex. rare.

Two known in copper; cie in Mitt Cill, one owned by Dr. J. H. Judd. Usually called the higher Cent of 1792. Several white metal trialplaces exist, must by unitace. Thes by J. P. Di.,

Legends on Early American Coins

- AMERICA(NA) INIMICA TYRANNIS

 —America, hostile to tyrants. (Confederatio Cents.)
- AUCTORI CONNEC(T)—By authority of Connecticut.
- AUCTORI PLEBIS—By authority of the people. (General.)
- COLONIES FRANÇOISES—French Colonies.
- CRESCITE ET MVLTIPLICAMINI—Increase and multiply. (Lord Baltimore's coinage for Maryland.)
- DENARIUM TERRAE MARIAE—Maryland Penny.
- ECCE GREX—Behold the Flock. (New Jersey.)
- EXCELSIOR—Higher, more Lofty. (New York.)
- E PLURIBUS UNUM—One composed of many (or one out of many). (Kentucky, New Jersey and New York.)
- FLOREAT REX—May the King prosper. (New Jersey.)
- GEORGIVS TRIUMPHO I, George, triumph. (General.)
- GEORGIVS, DEI GRATIA, MAGNAE BRITANNIAE, FRANCIAE ET HIBERNIAE REX—George, by the Grace of God, King of Great Britain, of France and of Ireland. (Rosa Americana Series.)
- IMMUNE COLUMBIA, IMMUNIS COLUMBIA—Free America. (New Jersey and General.)
- INDE. ET LIB.—Independence and Liberty. (Vermont and Connecticut.)
- LIBERTAS ET JUSTITIA—Liberty and justice. (Nova Constellatio Series.)
- LIBER NATUS LIBERTATEM DE-FENDO—Being born free, I defend Liberty. (New York.)

- LOUIS XIV ROI DE FRANCE ET DE NAVARRE—Louis XIV. King of France and Navarre. (French Colonies.)
- NOVA CONSTELLATIO The New Constellation. (The American Colonies United.)
- NOVA CAESAREA—New Jersey.
- NON VI VIRTUTE VICI—I Conquered by Virtue, Not by Force. (New York.)
- NEO EBORACENSIS: NEO EBORA-CUS: NOVA EBORAC—New York.
- QUARTA DECIMA STELLA—The Fourteenth Star. (Vermont, the 14th State.)
- QUIESCAT PLEBS—May the People Be Quiet. (New Jersey.)
- ROSA AMERICANA The American Rose.
- ROSA SINE SPINA—A rose without a thorn.
- SALVE MAGNA PARENS FRUGUM— Hail, Thou Mighty Mother of Production. (Castorland-, Carthage, New York.)
- SIT NOMEN DOMINI BENEDICTUM— Blessed be the name of the Lord. (French Colonial.)
- UTILE DULCI—The Useful with the Pleasant. (Rosa Americana Series.)
- VERMON AUCTORI—By authority of Vermont.
- VERMONT(I)S RES PUBLICA—The Republic of Vermont.
- VERMONTENSIUM RES PUBLICA— The Republic of Vermont. (Green Mountains.)
- VOCE POPULI—By the Voice of the People. (General.)
- VIRT. ET LIB.—Virtue and Liberty. (New York.)

NOTES ON EARLY AMERICAN COINS

To the collector who acquires a really scientific interest in this series Crosby's "Early Coins of America" is the only standard work and the eighty-two years since its publication have added very little to the general knowledge of the subject.

A reprint was made in 1945.

Numerous supplementary works are available, many of which are highly specialized.

The following are among the most interesting—

The New England and Willow Tree Coinages of Mass. By Sydney P. Noe. A.N.S. Monograph No. 102. New York 1943.

The Oak Tree Coinage of Mass. By Sydney P. Noe. A.N.S. Monograph

No. 110. New York 1947.

The Pine Tree Coinage of Mass. By Sydney P. Noe. A.N.S. Monograph No. 125. New York 1952.

Struck Copies of Early American Coins. By Richard D. Kenney. With comparative illustrations. A valuable guide. New York 1952.

The 1776 Continental Currency Coinage; Varieties of the Fugio Cent,

1787. By Eric P. Newman. New York 1952.

The Coinage of William Wood. By P. Nelson. Brighton, U.K. 1903. The Virginia Coinage. By Charles T. Tatman. 1894.

The Vermont Coinage. Vermont Historical Society. By Edmund F. Slafter, 1879.

The Copper Coins of Vermont, By John M. Richardson, 1947.

A Descriptive List of the Coppers issued by Authority for the State of Connecticut for the year 1787. By Dr. Thomas Hall. Boston 1892,

The State Coinages of New England, Connecticut, Vermont and Massa-

chusetts. By H. C. Miller and Hillyer Ryder. New York 1920.

Coins of New Jersey. By Dr. Edward Maris. Philadelphia 1881.

Castorland. (Bulletin des Recherches Historiques, August 1938.) By Vietor Morin. 1938.

The Medallic Portraits of Washington, By W. S. Baker, Philadelphia

American Numismatic Manual. By Dr. M. W. Dickeson, Philadelphia 1859, 1860, 1865.

Many Pamphlets and Auction Sale Catalogs are available which con-

tain additional detailed information.

Dollar valuations are very difficult to place upon many of the major rarities in this series. Currently, many pieces are offered at prices considerably below the record amounts paid for identical specimens several

MASSACHUSETTS SILVER. The simple design of the N.E. pieces invited counterfeiting and edge clipping which resulted in their replacement by the Willow, Oak and Pine Tree series. One Thomas Wyatt, of New York City, struck clever copies or fabrications of several Massachu-

setts Silver pieces shortly before the Civil war,

The "Set" of Wyatt fabrications consists of the N.E. Shilling and Sixpence, an Oak Tree Shilling, Pine Tree Sixpence, Pine Tree Threepence, a large Twopence resembling the Oak Tree Shilling and dated 1652, and a "Penny" unlike any of the Oak, Pine or Willow Tree coins. Wyatt also reproduced the Good Samaritan Shilling.

Several other fraudulent copies or imitations of Massachusetts Silver coins are known in addition to those manufactured by Wyatt. Some are

struck over other coins.

LORD BALTIMORE COINAGE. The finest known Lord Baltimore Penny was in the Mickley, Bushnell and Parmelee cabinets. It was later mysteriously removed from the University of Penn. Collection. A storecard of W. Idler, an early dealer, with the address removed closely resembles the Penny.

ELEPHANT TOKENS. J. A. Bolen, a die sinker of Springfield, Mass., struck copies of the Carolina (Proprietors) Halfpenny. The New England Halfpenny was rather crudely reproduced by A. S. Robinson.

The original die is ascribed to Roettiers and preserved in the Museum of the Royal Mint.

ROSA AMERICANA AND WOOD'S COINAGE. Numerous Patterns exist of both series, together with a large number of die varieties. Impressions from the regular dies in Silver are known of several types.

HIGLEY COINAGE. Bolen struck rather modern copies of the 1737 Threepence. (Three Hammers, Connecticut variety.)

VIRGINIA. The Halfpenny of 1773 struck on a larger planchet and sometimes called a "Penny" is always found in Proof condition with a completely beaded border. It is actually a trial piece for the regular coinage which was issued under a Royal Warrant dated May 20th 1773. A reverse die for the Halfpenny exists in the Museum of the Royal British Mint. The regular Halfpennies are common in Uncirculated condition because of a hoard discovered by Col. Cohen of Baltimore many years ago.

A specimen of the Shilling is said to be known in Copper.

The standard work is COINAGE FOR COLONIAL VIRGINIA. By Eric P. Newman. A.N.S. Monograph No. 135. New York 1956.

CONNECTICUT. At least 431 varieties known from 194 obverse and 183 reverse dies. All are rare in choice preservation.

VERMONT. 36 varieties known, many struck at the "hardware manufactory" at Newburgh, N. Y., 1789-90, and all rare in fine state. An intensive study is in preparation.

KENTUCKY. The "Engrailed Edge" variety of the Triangle token actually has an obliquely reeded edge. This token or cent also supposedly exists in Silver with a plain edge. The lettered edge variety bears the inscription PAYABLE IN LANCASTER LONDON OR BRISTOL. The Clay collection contained a specimen with a lettered edge reading PAYABLE AT BEDWORTH, etc.

The Myddelton pieces were struck by Boulton and Watt at their mint near Birmingham and were undoubtedly Patterns for a British Colonization Society. Mules exist of the obverse of this piece combined with the reverse of the Copper Company of Upper Canada Halfpenny.

MASSACHUSETTS. A rare variety of the 1787 Cent has the arrows in the left talon of the Eagle upon the reverse rather than in the right.

NEW JERSEY. The large coinage of this state resembles the coinage of Connecticut and Vermont in that they are extensively collected by die varieties. Maris's rare book on them (1881) was reprinted by Guttag Bros. about 1925. A new book is awaiting the printer.

NEW YORK. An extremely rare variety of the Excelsior Cent exists with the eagle on shield facing right and a Reverse in which the eagle is large and the arrows and olive branch are transposed. (Crosby Pl. VII, No. 24).

In a Unique example, the LIBER NATUS LIBERTATEM DEFENDO Obverse is muled with a GEORGE III Obverse.

Bolen struck extremely deceptive copies of the 1787 George Clinton, Liber Natus New York arms and the Liber Natus Neo Eboracus Cents. These copies are difficult to detect even when only slightly worn.

The 1789 Mott tokens are found on both thick and thin planchets and were probably struck for a few years after the year dated.

Several varieties exist of the 1794 Talbot, Allum and Lee Cents, many of which are quite rare. Pieces are known in Silver, and others have plain edges instead of the usual lettered edge. These tokens were struck in England at the time the rage for collecting the tokens of the series 1789-

1798 prevailed. In order to increase the number of varieties and consequently the sale to collectors, many mules were made with British pieces and struck upon planchets the edges of which had been previously lettered.

RHODE ISLAND. Three varieties exist of the 1778-79 Ship token One, with VLUGTENDE below Admiral Howe's flagship on the reverse, found only in brass; another, with scroll work substituted for the word VLUGTENDE, in Silver, Copper, Brass and Pewter. The third variety is actually the first with the word VLUGTENDE removed.

IMMUNE COLUMBIA. A very clever copy of the 1785 Cent (Nova Constellatio) was made by Dr. Francis S. Edwards. Only two are known, one in the Mass. Historical Society.

CONFEDERATIO CENTS. Bolen struck very deceptive copies of the rare Confederatio Cents, using an INIMICA TYRANNIS AMERICANA Obverse and two reverses, one with a small circle of stars and the other with a large circle. His work on these dies can be considered excellent when it is understood that three out of five specimens found in collections are proven to be samples of Bolen's work. Bolen copies have a dot in the Y of TYRANNIS, and a normal S. Originals have a peculiarly shaped S matching that on the NOVA CONSTELLATIO coppers.

PITT TOKEN. The Pitt Halfpenny is known in Silver and Tin as well as in Copper. A small contemporary copy is known which is commonly identified as a Farthing. It is rare and found in both Brass and Copper. All seen are casts.

BAR CENT. This famous token was superbly copied by Bolen who struck a number of pieces before disposing of the dies to W. E. Woodward. Mr. Woodward manufactured additional specimens before destroying the dies. Again, Bolen's work is quite deceptive and examples exist in both Silver and Bronze. Impressions from the original dies are said to also exist in Silver.

WASHINGTON PIECES. The 1783 Draped Bust Cent was restruck about 1860 by Lincoln, the famous London Numismatist, in Gold, Silver and Bronze, with both plain and engrailed edges. The reverse die of this coin is also found muled with the obverse of a token struck by W. J. Taylor and bearing the date 1851, with a Kangaroo facing right, and the name MELBOURNE above. The reverse of the Draped Bust Cent as used in this muling is the same as employed by Lincoln and differs materially from the original dies. These dies are still in existence and were sold together with a similar impaired set at the 1950 A.N.A. Convention.

The 1791 Washington Cent with the Small Eagle reverse is known with edge reading PAYABLE AT MACCLESFIELD LIVERPOOL AND CONGLETON. An impression from the regular dies in Brass is also said to be known.

For the story of the 1792 Peter Getz half-dollars, see "The U. S. Patterns of 1792" by Walter Breen.

The reverse of the Liberty and Security Halfpenny is sometimes found muled with an Irish Halfpenny reverse in both Bronze and Pewter. The reverse of the undated (1795) Penny comes muled with a curious stern bust of Washington, in Pewter; only two are known.

The North Wales token is known in both Copper and Brass. A specimen exists with the edge reading PAYABLE IN LANCASTER LONDON OR BRISTOL.

* * * * *

The Copies of the 1733 Rosa Americana Pattern Twopence; 1776 Continental Dollar; 1783 Nova Constellatio Patterns; 1787 Brasher Doubloon and the 1616 Sommer Islands Shilling are all far from accurate imitations and would not deceive even an unexperienced collector. For a complete illustrated description of all copies see "Struck Copies of Early American Coins".

UNITED STATES COPPER COINS

HALF CENTS

This denomination was first struck in September 1793, together with the Liberty Cap cents. The half-cent shares with the 20-cent and three-dollar piece the distinction of having been the most unpopular denomination ever put into circulation by the United States Mint, and even from the beginning of coinage half-cents were accepted rarely or not at all. Owing to the small demand for the pieces, coinage went on only sporadically and in small lots. It must be remembered that copper coins were not a legal tender then; they were therefore likely to be refused by banks and merchants, and the half-cents certainly were so rejected more than once, notably in 1811. A unanimous refusal by banks occasioned the suspension of half cent coinage from July 9, 1811 to the beginning of 1825. It is believed that in that time refused half-cents were largely melted down for use as alloy for gold and silver coins.

The only time that there ever was a demand for the half-cent seems to have been 1825-6, right on the heels of a fourteen-year lapse in coinage. The old hubs used 1809-11 were hastily pressed into service, dies were made and coins were struck; and the Mint had a surplus for years afterward.

Half-cent designs rapidly became stereotyped, generally following the cent types of a few years before. Only in 1793-4 do we find real variety in the heads of Liberty; all later obverses were struck from hubs. The 1795-97 dies match the heads on 1795 cents; those of 1800-08 correspond to the second hub used on 1798 cents and continued through 1807. The half-cent head of 1809-36 matches the cent hub of 1808-14, and the dies of 1840-57 are an exact reduction of the Type of '44 head on the cents. The reverses follow a similar progression, the 1793 and three of the five 1794 reverses corresponding to the reverse found on wreath type 1793 cents. The other two 1794 reverses exactly match those on the cents of that year; the 1795-1800 dies are of the type found on 1796 Liberty Cap cents, and all the later reverse types correspond to those on the cents.

Effective December 27, 1795, half-cent weight was reduced from 104 to 84 grains, corresponding to the abandonment of the lettered edge and thick planchet. Mint records show, however, that after the Presidential order reducing the weight no more were struck till March 1796, at which time 109,000 were delivered. These, then, are the thin planchet 1795's.

The lettered-edge half-cents of 1797 were not struck on 1795 planchets, but on regular thin ones. They are believed to have been experimental pieces later released into circulation, which would explain their rarity.

Small coinages and other factors mentioned before are enough to show why all half-cents are really scarce, especially the very early dates in fine condition However, some dates can be more easily had than others, partly because they were long held in banks rather than circulating, partly because of comparatively large coinages, partly because of "finds" of these coins. One such find, of red uncirculated 1828's with 13 stars, was made in Alexandria, Va., about 1894; it was published in the Jackman catalogue in 1918. The Chapmans found a hoard of mint red 1806's (large 6) about 1906. Bags of 1000 each of 1835 and 1854 were turned up in recent years but have long since been absorbed among collectors. The sluggishness of half-cent circulation leads us to expect that other hoards will be found, particularly in banks.

The 1856 half-cent is sometimes seen struck in copper-nickel. This is not a regular issue, but a trial piece showing the appearance of the proposed alloy for small cents, before the 1856 flying-eagle dies were made. At least 50 were struck in this alloy on 72 grain planchets prepared for small cents. A few others were struck in another alloy with only 10% nickel and weigh 69 grains. These are more brassy in color.

Proofs are known of every date between 1828 and 1857 except 1853 and seem to have comprised the entire coinage between 1836 and 1848. All but 1833-35 and the very last years are very rare, some dates being far rarer than the "proof only" dates in the forties.

The proofs in the forties were originally struck with a single reverse die, having ten large berries and one small one. This die differs from all others (including its prototype in the cents) in the way the ribbon folds down over the stem. Between 1858 and 1868 all of these rare dates were restruck in the Mint from a (small-berries) reverse of the regular type, which was also used to make the (very rare) restrikes of 1831 and 1836, as well as the 1852. In 1860 there were also made restrikes of 1831 and 1836 from the original 1836 reverse, now bulged, and the 1852 large berries half-cent is also believed to have been a product of that period, when the old die originally used for the 1840-48 issue was resurrected. Many of these restrikes are rarer than the originals. See section on restrikes.

Finally, it should be mentioned that the 1811 restrike with reverse of 1802 is not a mint product. These dies were owned and used by J. J. Mickley, Philadelphia collector; the restrikes (very rare) were made before 1863, and the dies were seized by the Mint on the sale of the Mickley estate, 1878.

UNITED STATES COPPER COINS

HALF CENTS

First coined in 1793. Discontinued in 1857.



Fine Good 85.00 40.00

1793 Four die varieties. By Joseph Wright



1794 15.00 32,50 Nine die varieties.



By Robert Scot.



1795 Lettered edge Pole to cap. By John Smith Gardner.



15.00 = 32.50





1795 Lettered edge Punctuated date.	15.00	35.00
1795 Plain edge Punctuated date.	12.50	27.5(





Good Fine 10.00 1795 Plain edge 20.00 Without pole to cap. Six die varieties of this date.





1796 Plain edge Pole to cap.



175.00

350,00

1796 Plain edge Without pole to cap.



275.00 550.00





1797 Lettered edge 1797 Same dies. Plain edge Gripped edge

85.00 175.00 15.00 40.00

Ex. rare



Good Fine V. Fine 1797 Plain edge 12.00 27.50 50.00 Head properly centered.





1797 1 over 1 in date 11.00 25.00 45.00 Plain edge. All with plain edge after this date.





3.50 8.50 15.00 1800 By R. Scot, after Gilbert Stuart.





Reverse of 1800 Ex. rare 1802





25,00 65,00 1802 2.50 4.50 8.50 1803 Four die varieties of this date.

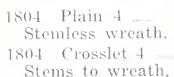


1804 Plain 4 Stems to wreath.



Good Fine V. Fine $8.50 \ 17.50 \ 30.00$







2.00 - 4.00 - 6.002.00 4.00 6.00





1804 Crosslet 4 ... Stemless wreath.

... 2.50 7.50 12.50



1804 Spike on chin 2.00 4.00 7.00 There are twelve die varieties of this date.





1805 Large 5 Stems to wreath.

2.50 5.00 8.50





Good Fine V. Fine 2.50 5.00 10.00

1805 Small 5 Stemless wreath. 1805 Small 5

=25.00 80.00

Stems to wreath.

Four die varieties of this date.





1806 Small 612.50 40.00 100.00 Stems to wreath.





1806 Small 6 Stemless wreath.

2.50 5.00 10.00





1806 Large 6 Stems to wreath.

2.00 4.00 8.00





3.00 6.00 12.00





1808 Over 7

Good Fine V. Fine 10.00 25.00 45.00 1808 Perfect date ____ 3.50 7.50 15.00





1809	•••		2.00	3.50	5.50
1809	Over 6		-3.50	7.00	12.50
1809	Inner circle	to O	5.00	9.00	17.50
Cla	ssic Heads. By	John R	eich.		





1810 ...

4.50 9.00 17.50





1811* Two die varieties 15.00 30.00 60.00





1825 -1826

2.00 - 4.006.00 5.50 1.75 3.50

*See i we under restrikes.

1807

UNITED STATES COPPER COINS, HALF CENTS

UNITED STATES COP	PER COINS. HALF CEN
Good Fine V. Fine 3.25 6.50 10.00	
Fine V. Fine Unc. 3.00 4.50 10.00 3.25 5.00 12.00	h
1831 Large berries. Leaf under	Proof.
right side of final "S" 60.00 135.00 1832 3.25 4.50 12.50 1833 2.50 4.00 8.50 1834 2.50 3.50 10.00 1835 2.25 3.25 8.50	1849 Large date
1836 Large berries.	
Leaf under left side of final "S" Perfect obverse; reverse not recut. Proof. Weight 81 grains 125.00	1852 Original, Sma Without double CENT and ribbo free of die scrat of AMERICA, I
	1854 1855

				1 1
1841	Large	berries.	Proof.	107.50
$1\bar{8}42$	Large	berries.	Proof.	137.50
1843	Large	berries.	Proof.*	125.00
1844	Large	berries.	Proof.*	100.00
1845	Large	berries.	Proof.*	165.00
1846	Large	berries.	Proof.*	125.00
1847	Large	berries.	Proof.*	137.50
1848	Large	berries.	Proof.*	150.00





Large berries.

137.50





Fine V. Fine Unc. 5.00 - 7.50 - 17.504.00 6.00 15.00 3.60 4.50 10 09





all berries. impressions at on on reverse, and tches over RICA Proof

	I t c	\ I :-	(1
1853	3.())	1,50	12.50
1851	3.()()	4.50	10.00
1855	3,()()	1.50	1(),()()
1856	5.50	5.00	12.50
1857	7 ()()	1(),()()	17.51

^{*}Restrikes were strind with the Luige berries reverse, 1840-48 and can be districtuished by the Luigi appearance and an israelly heavy high wire edges.

125.00

1840 Large berries, Proof.

Crimet Lype By Critish Cobrecht

NOTES ON HALF CENTS

The new standard work by Walter Breen, United States Half Cents, 1793-1857, should be available later this year.

The previous standard, E. Gilbert's book of the same title (1916), is now only of historical interest.

Breen's monograph, U. S. Minor Coinages 1793-1916, Coin Collector's Journal, May-June 1954, contains much information not as yet published elsewhere.

Other valuable information can be obtained from Chapman's auction catalogue (1924) of the F. R. Alvord collection. This collection was the basis for the original Gilbert book. In the catalogue are illustrated at least two varieties not on Gilbert's plates; and within there are corrected several errors in the book.

For the date 1793 we recommend also the final part of the Crosby (1897) book on that year's coinage. One remark about this, however: the so-called pattern Washington half-cent illustrated by Crosby was not a Mint product. The Bushnell specimen and that in the Mint Collection apparently were made the same way, and the latter is known to have been fabricated by brazing an electrotype shell of the Washington head to a regular 1793 half-cent most of whose obverse had first been ground off. Woodward attributed these to one Edwin Bishop of 9 Dutch St., New York.

Early dates 1793-97 are becoming increasingly scarce in fine condition.

1793. Edge with 2 leaves after DOLLAR.

1794. The first ones have large edge letters. Later impressions have small letters. All have single leaf after DOLLAR.

1795. The punctuated date is a comma-like die break after the 1.

1795. Plain edge, no pole. Often found struck on planchets cut from 1794 Talbot, Allum and Lee tokens.

1796. The two varieties rarely come in better than "good" condition. The variety with pole was copied by Dr. F. S. Edwards. This "Edwards die" forgery is but a weak imitation of the original, though just as rare.

1797. Lettered edge (Gilbert 1). Very rare, extremely so in better than fair. Several of these coins are known struck on planchets cut from early cents, similar to the plain-edged 1797's. It should be remarked that the lettering is not the same as that on 1794-5 coins. Specimens from these dies are also known with a "gripped" edge similar to that on the cents of this year.

1797. Plain edge. Often comes struck on planchets cut from early cents. We have records of specimens struck over Massachusetts half-cents and Talbot, Allum & Lee tokens. Usually it is the G-4 (1 over 1 variety) that is so found overstruck.

1896. Large 6. Not uncommon in mint state. (See introduction.)

1809 over 6. The variety is Gilbert 5. The engraver apparently punched the 9 in upside-down at first and then recut it properly.

1831. Most large-berry proofs offered are restrikes with the 1836 reverse. Of originals, but five proofs and three uncirculated examples are known, together with 5 or 6 in lesser grades. The 2,200 originals coined were regular business strikes for circulation, not proofs.

See further notes under Restrikes.

LARGE CENTS

The very first pieces of this denomination really deserving the name of large cents were the Birch patterns, struck by the Mint late in December 1792. They conformed to the terms of the Mint Act of that year which called for a 264-grain cent. Their general design, Liberty personified with free-flowing hair and a wreath type on reverse, probably greatly influenced the choices of types by the Mint's resident engravers in and after 1793.

In January 1793, owing to high copper costs, the authorized weight of the cent was reduced to 208 grains. Coinage by the Mint for general circulation began with the first deliveries in March 1793 of Chain cents in this newly-authorized weight. The dies of the Chain cents are generally ascribed to Jean Pierre Droz, a Swiss engraver who was during the 1790's working for Boulton and Watt at their Soho Mint near Birmingham, England, and who while in Paris had been repeatedly importuned by representatives of the United States government to accept the Mint Engravership. Though Droz finally declined this office, he did send over two coining presses and some dies, believed to have included all those of the 1793 Chain type and some others.

The wreath type 1793 cents are ascribed to Joseph Wright, who died of yellow fever in the late summer of that year. The very last of this type bear a lettered edge, which device was continued on later types through December 1795.

The 1793 Liberty Caps (and the first three obverses of 1794) are from a single hub or head punch. They, and the somewhat similar head on the 1793 half-cents, are believed to derive from the obverse types of two French medals: Dupré's famous LIBERTAS AMERICANA and the 1792 Convention Medal. These cents—long known as the "French Heads"—were formerly thought to have been the work of Robert Scot, but it is now known that he was not appointed to the Mint Engravership until some months after the entire 1793 coinage had been completed. Moreover, they are unlike any of the other 1794 dies known to have been his work. This gives additional color to an old legend that the 1793 Liberty Cap dies were sent over from abroad—presumably by Droz.

Congress having earlier that year authorized him to do so, President Washington ordered a reduction in the weight of the cent, to take place on and after December 27, 1795. This order was not published until the following January 26, by which time there had already been struck quite a large number of the new thin planchet 1795's. The reeded-edge 1795 cent is believed to date from this period, when the Mint authorities were deciding whether or not to use any other edge device now that planchets were too thin for lettering.

Use of a hub was in this period common in the Mint for cents, as well as for other denominations. The 1793 Liberty Caps and first three 1794 obverses we noted above as having been so made. The very last obverse of 1794 and all of the 1795's were made from another one, and still a third was used on the 1796 Liberty Cap cents. Another, copied from the 1795 Dollar and supposedly after a design by Gilbert Stuart, was introduced later in 1796 and continued through 1807—the Draped Bust, formerly called "Fillet Head." In 1798-1800 a hub was used for many of the reverses of the cents. The obverses of the cents dated 1808-14 inclusive came from a hub similar to that used on the half-cents of the period and continued thereafter on gold pieces in the 1830's. A much less artistically pleasing design (Coronet type) was introduced in 1816 and continued with modifications until the late thirties. Thereafter the cents bear a single type of head (Types of 1840 and 1844, known in early collecting days as the "old-maid head") which continued until 1857. The designers of none of these are known, with the possible exception that the very last types of cents may have been Gobrecht's work.

In the very earliest years the Mint had no dependable source of copper, a fact which accounts in part for both the smallness of coinage and the greatly varying appearance of the cents. Much of the Mint's copper before 1797 had

been sent to Philadelphia in the form of copper nails, sheet copper from New Jersey, England and Sweden, copper kettles and other utensils, scrap from many sources, and old halfpenny tokens such as the Talbot, Allum and Lee pieces. In and after April 1797 the Mint obtained its copper planchets for both cents and half-cents ready-made from Boulton and Watt in England. After 1815 this source was supplemented by planchet shipments from Crocker Bros. and Co. of Taunton, Mass.; and from these firms a majority of the Mint's cent planchets came up to the very end of coinage in January 1857, there being smaller shipments from other firms in New York and New England. The Mint Act of January 1837, in fact, had made it mandatory that the Mint buy its copper planchets ready-made from some such source. The practice was then also for the Mint to distribute the finished cents by the same firms, giving them a discount and also paying the express charges.

As a result of the Mint fire, January 1816, some long-needed improvements in Mint machinery were made, including better methods of die-cutting and hardening, and the first facilities for making proofs. In this year and after, the coinages progressively became more mechanized and stereotyped in design, the amount of variation decreasing with increasing years.

Owing to the fact that deliveries to banks and other customers lagged far behind coinage (i.e. supply far too great for demand) in the early 1820's, no importation of planchets was made between 1821 and 1824, and no cents were coined in 1823 except proofs. All 1823-dated cents which went into circulation must have been made in 1824-5.

In the 1840's and 1850's, the copper cents became increasingly unpopular, for many reasons. First, copper coins were not legal tender nor redeemable, and could be refused with impunity by storekeepers or anyone else. The Mint's copper cents enjoyed no more legal tender status than did the counterfeit halfpence of the 1780's, bungtowns, or hard-times tokens—and the fact was well known. Second, the Mint's planchet sources which were also distribution outlets for cents, whenever they found circulation too sluggish for their taste, were prone to flood the market with kegs of cents at a slight discount. This precipitated a rash of refusals of the coins by merchants in payment, working hardship on poorer people, and causing many complaints to the Mint. Third, copper prices were exorbitant, and the Mint's profit on coinage dwindled and in 1851-53 actually turned into a net loss on every cent coined. The result of all this was a series of experiments in the fifties: ring cents of billon in 1850-51. German silver cents in 1853-4, lightweight bronze cents in 1854-55. The idea that finally caught on was the copper-nickel cent of 72 grains. Copper cent coinage was accordingly stopped after January 1857, as it was plain that Congress would pass the bill authorizing the issue for circulation of the new copper-nickel coins and solving the Mint's copper problem. With the enactment of that bill in February, the large cents passed into history, and a great many of them into the melting-pots.

More detailed information on this series, and a comprehensive bibliography, will be found under the section "Notes on the Large Cents".

References for the information given above:

American Journal of Numismatics, 1869, 1886, 1896, 1897.

S. S. Crosby. The U. S. Coinage of 1793, Cents and Half-Cents. Boston 1897. Neil Carothers. Fractional Money. 1930.

W. H. Sheldon, M.D. Early American Cents, part I. N. Y. 1949.

Frank H. Stewart. First U. S. Mint, Its People and Operations. 1924.

Treasury Section (Record Group 104), National Archives, Washington, D.C., for these documents and files: CENT BOOK 1796-1803, Treasurer's Receipts for Copper Coins, Bullion Journals, Mint and Boulton Correspondence, Director's Files of Correspondence, General Correspondence Files, and LETTERS MINT & BRANCHES (bound volumes) through 1857.

U. S. Govt. Reports of the Director of the Mint for 1795-1802, 1816-18, 1857.

LARGE CENTS

First Coined in 1793. Discontinued in 1857.



1793 Chain. AMERI Frigraver uncertain.

Good Fine 150.00 70.00

Good 1793 Wreath type. Strawberry leaf. Ex. rare Two varieties.







1793 Chain, AMERICA 50,00 125.00







1793 Liberty cap By J. P. Droz.

=100.00 - 275.00

1793 Chain type





Period after date.

60.00 140.00

15.00 50.00







1().()() 80.00 1793 Wreath type Vine and bars on edge. 45.00 90.00 1793 Lettered edge Tip & Jeeph Wisht



1794 Head of 1793



1794 1794 Starred reverse 75.00 150.00 Into by Robert Set

5.00 17.50





Good Fine 1794 Head of 1795 7.50 22.50 By John Smith Gardner.

There are 59 different varieties of the cents of this year.



50.00 110.00 1795 Hyphen variety ... Lettered edge. Break joins RT.





1795 Lettered edge ... 15.00 60.00 ONE CENT in center of wreath. 1795 Lettered edge 35.00 100.00

ONE CENT high in wreath.





1795 Reeded edge

Good 300.00





Good Fine 5.00 - 15.001795 Plain edge ONE CENT high in wreath.





1795 Plain edge -6.00 17.50ONE CENT in center of wreath.





35.00 1796 Liberty cap 10.00 Eleven varieties of this type.



1796 Draped bust. By Scot, after Stuart. Reverse type of 1794 8.50 -25.00Eleven varieties.



1796 Draped bust.
Reverse type of 1795 10.00 30.00
Ten varieties.



	Good	Fine
1797 Stems to wreath	5.00	15.00
1797 Same. Very small fraction	12.50	37.50



1796 Draped bust.
Reverse type of 1797 15.00 50.00
Twelve varieties.



1797 Stemless wreath 15.00 50.00 There are 30 different varieties of this date.



1796 Error LIHERTY Rev. Type of '97 17.50 60.00 Same. Rev. Type of '94 32.50 100.00



1798 Over 97 12.50 37.50



1797 Rev. of 1796 12.50 40.00 1797 Same. Gripped edge 10.00 35.00



1798 Large date



3.00 7.50

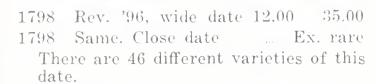
Good

3.50

Fine

7.00









1799 Perfect date 85.00 200.00



				Good	Fine
1800	Date o	over	1798	6.00	17.50
1800	Date	over	1799	12.00	35.00



1800 Date cut over 179 5.00 12.00



1800 Perfect date = 3.50 10.00 There are 27 different varieties of this date.



1801 Perfect dies Blunt 1's First 1 perfect



 $\begin{array}{ccc}
4.\overline{00} & 12.50 \\
6.00 & 17.50
\end{array}$





Good ____ 10.00 35.00 1801 Three errors—one stem to wreath, fraction 1/000 and HNITED.





Good Fine 1802 Stemless wreath .. 3.00 10.00 1802 Fraction 1 000 _ 4.50 12.50 There are 20 different varieties of this date.











1801 Fraction 1,000 5.00 15.00

1803 Large fraction

2.00 6.00



1801



8.50 25.00

1 100 cut over 1/000. There are 15 different varieties of this date.





1803 Small fraction

2.00 - 6.00









1802 Perfect dies 1.50 4.50 1803 Stemless wreath 6.50 15.00





1803 1 100 over 1 000 =

Good Fine

7.50

20.00





Good 1804 Obverse die broken 50.00 -120.00





1803 20.00 80.00 Large date and fraction.





1804 45.00 110.00 Obverse and reverse dies broken. See section on Restrikes.





1803 50.00 225.00 Large date. Small fraction. There are 24 different varieties of this date.





1805 Blunt 1 Two varieties.

2.50 7.50





1804 Perfect dies 60.00 125.00





1805 Perfect 1 as on 1806.

3.50 12.50







1817 Fifteen stars

Fine V. Fine Unc. 5.00 10.00 40.00



Fire V. Fire Unc. 1820 Large date 1.25 - 2.50 - 10.00Usually with die broken through stars



1818 Wide date Close date 1818 1819 Over 18

1.00 - 2.25 - 8.504.00 7.50 17.50 $2.50 - 5.00 \ 22.50$



2.00 - 4.00 - 22.501820 Small date There are many interesting die varieties of the last four dates.



1819 Large date

2.00 4.00 20.00



1821 Wide date, 8 low



12.50 25.00 85.00



1819 Small date 1.50 3.50 17.50 1821 1820 Over 19 2.50 5.00 25.00



Compact date, second 1 low



15,00 27.50 700.00



[61]

*See i te under restrikes.

Large A's in legend









Small A's in legend 1826 Over 25 . 10.00 17.50 65.00

Fine V. Fine Unc. 2.50 5.00 40.00

1828 Large date

Fine V. Fine Unc. $2.00 - 3.50 \ 27.50$









1826 Wide date 3.00 5.00 50.00

1828 Small date 5.00 8.50 60.00









1826 Compact date 2.00 3.50 35.00

1829 Large letters = 2.00 4.00 27.50









1827

2.00 3.50 27.50 1829 Small letters 6.00 15.00







Fine V. Fine Unc. 2.50 3.50 30.00 10.00 20.00





1831 Large letters = 1.50 3.00 22.50



Small letters 1.25 1831 Large letters 1832 Small letters 2.00 1832 Large letters 1.00 1833 1833 Small letters



1.25 2.50 18.50 Small date and large stars. Small letters.

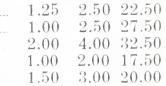


Fine V. Fine Unc. 3.50 7.50 27.50 Large date and stars. Large letters. 6.00 12.00 40.00 Same obv. Small letters.



2.00 4.00 20.00 1834Large date, small stars. Small letters.







1835 Head of '34 3.50 6.50 22.50 Large date and stars.



1835 Same type 4.50 9.00 27.50 Small date and stars.



CENT





Plain hair cord. Small letters.

1839 Silly head

5,00 10,00 35,00





Fine V. Fine Unc. $2.50 \quad 4.50 \quad 25.00$





1842 Small date 2.00 3.00 20.00

Fine V. Fine Unc.

1839 Head of '40 3.50 6.50 30.00 By C. Gobrecht.





1843 Type of '42 1.50 2.50 13.50





1840 Large date . 1.50 2.50 18.50





1843 .. $12.50 \ 20.00 \ 65.00$

Obverse of '42, reverse of '44.



1840 Small date 1841



2.50 4.00 22.50 1.50 2.50 17.50





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1814 288 Cont 1818 /
C. R. SIG PROPERTY
1842
Contract Contract
Co. 102 6 100



1842 Large date 1.25 2.00 17.50 1845

1843 Type of '44 = 5.00 9.00 32.50 1844 1844 Over 81

1.50 2.50 12.00 $5.00 - 7.50 \cdot 25.00$ 1.00 - 1.50 - 8.50



NOTES ON THE LARGE CENTS

For this series two works are together the absolute standard or basic references:

EARLY AMERICAN CENTS 1793-1814. By William H. Sheldon, M.D. New York 1949. A new volume, "Penny Whimsy," will supersede the earlier Sheldon work late this fall.

U. S. COPPER CENTS 1816-57. By Howard R. Newcomb, New York 1944. Reprinted 1956.

Dr. Sheldon and Mr. Newcomb are responsible for the two finest works on cents available. These two works cover the entire series adequately and admirably and are all that will be necessary in a limited library.

The following supplementary reference works can usually be found:

The U. S. Coinage of 1793, Cents and Half Cents. By S. S. Crosby. Boston 1897. The plates were reprinted in 1933 with a preface by Macallister.

The U. S. Copper Issues of 1794. By Dr. Edward Maris. Philadelphia, 1869, 1870. Though the Maris numbers have long been superseded by Hays, Chapman and now Sheldon, the Maris names for many of the varieties still survive and are sometimes found in authoritative sale catalogues and old collections.

Varieties of U. S. Cents of the year 1794. By Ed. Frossard and W. W. Hays. New York 1893.

U. S. Cents of 1794. By Ebenezer Gilbert and T. L. Elder. New York 1910. Actually a second edition of Frossard's Hays, illustrated (with a couple of additional numbers) from the collection of Ebenezer Gilbert of New York.

The U. S. Cents of the year 1794. By S. Hudson Chapman. Philadelphia, 1923, 1926.

The U.S. Cents of 1796. By Gilbert and Elder, New York 1909.

The U.S. Cents of 1795-6-7-1800. By Clapp and Newcomb. ANS, New York 1947.

The U. S. Cents of 1798-99. By George H. Clapp. Sewickley, Pa. 1931.

The U. S. Cents of 1801-2-3. By H. R. Newcomb. Detroit 1925.

The U. S. Cents 1804 to 1814. By G. H. Clapp. New York 1941. Reprinted from the Coin Collectors Journal, 1934.

United States Cents 1816-57. By Frank DeWitte Andrews. Vineland, N. J., 1881, 1883. Several reprints of the 1883 edition have been made. This book is now superseded by the Newcomb work of the same title.

U. S. Cents and Die Varieties, 1793-1857, serial article in the 1913 Numismatist, by C. E. McGirk.

The Cents of the United States. By Francis W. Doughty. New York 1890. Reprinted 1934. Actually a separate publication of a serial article in the old Scott Coin Collectors Journal by David Proskey.

Monograph of U. S. Cents and Half Cents, 1793-1857. By E. Frossard. Irvington, N. Y. 1879.

The U.S. Minor Coinages, 1793-1916. By Walter Breen. Coin Collector's Journal, May-June 1954.

The present value of the Doughty work is almost entirely historical, the descriptions and numbering largely having been replaced by those of Sheldon and Newcomb. The McGirk work was only rarely used for attribution and numbering. The value of the Frossard is likewise mostly historical, though the descriptions of the general classes or types of cents are of considerable excellence.

The Maris on 1794 and Gilbert-Elder on 1796 are outdated and should be considered simply as interesting additions to a library, though the Gilbert

plates are of some value.

Values on early cents (i.e. 1793-1814) in fine to uncirculated condition are very difficult to give as so much depends on striking, color and general appearance. The values given for late dates in Unc. are averages. Perfect bright red coins without spots or mint abrasions command a great deal more, particularly in the periods 1821-35, 1839-44.

"Proof" Large Cents are genuine Proofs, 1817-57, both in technique of manufacture and in purpose. They are occasionally found in the rare pre-1857 proof sets. We have seen authentic proofs of all dates, 1817-57, except 1824, 1826, 1833, 1839, 1851 and 1853, and coins of most of these dates are reliably reported. There was a proof 1853 in the Mickley collection. All of the early proofs

before 1854 are very rare, some being practically unique.

1793, 'Strawberry leaf.' Two varieties of reverse; Crosby's 5-D and 5-E, the former being unique. The unique one was offered for sale late in 1950. Of the Crosby 5-E at least three and possibly four or more specimens exist. One of these is in the collection of the American Numismatic Society. The origin of these pieces has been disputed, some collectors going so far as to voice the suspicion that they might be contemporary counterfeits. The more general opinion is divided between Crosby's view that these were cents of regular issue, and the view held by Dr. Hall and Chapman that they were patterns. It is certain that they are Mint products, as the die work, letter punches and edge devices all match those on other 1793 wreath type cents. All specimens seen are from Poor to V. Fair condition.

1793. Lettered edge, wreath type. Crosby 11-J. Two varieties of edge device, one having two leaves after DOLLAR, the other one (more common, and used

also on the Liberty Caps) having only one.

hub as the one used for 1793 Liberty Caps. The Head of 1793 can be accurately identified with the following 1794 cents: Hays 1 (S-20), 2 (S-19a, 19b), 3 (S-18a, 18b), and 4 (S-17 and NC4). There are two variations in the edge device on these coins. On some, the edge lettering is the same as that used in 1793, and the leaf after DOLLAR shows stem and point pointing down. The others have the same edge device that was continued throughout 1794 and part of 1795, with the stem and point of the leaf pointing up.

Another famous variety has unusually small letters on reverse and a border of 94 tiny stars showing between points of the serrated border. (Hays

8 S-48).

Head of 1795. The last few varieties of 1794 are almost duplicates of the 1795 and can be found under the following numbers: Hays 50 (S-69), 51 (S-70), 52 (S-71), 54 (S-67), 55 (S-68), 60 (NC-3), and 56 (S-72). All these are called generally '95 heads, but only the last one is made from the identical hub used on 1795 obverses.



Lettered edge variety

Plain edge variety

1795. Jefferson Head. Two die varieties exist. One is unique, and has a lettered edge—ONE HUNDRED FOR A DOLLAR. The other one is less rare, has a somewhat different reverse die and all known have a plain edge. One of these is known that was struck over a Liberty Cap lettered-edge cent. Many of this second variety offered are cast copies. The edge lettering on the unique variety, though certainly contemporary, does not at all resemble that used on the genuine lettered edge cents 1793-95; and workmanship on all three dies, though of good quality, is also far different from Mint work of any time. In Breen's monograph on the U. S. Patterns of 1792, evidence is presented that they were samples made by John Harper for a contract coinage during Congressional agitation to abolish the Mint. As they were not mint products, we have not included them with the regular series.

1795. Reeded edge. Clapp-Newcomb 7, S-79. The edge is vertically reeded, similar to that on the gold and smaller silver coins. This variety has appeared in sale catalogues since May 1862 but was not published as the Reeded Edge 1795 until the Clapp-Newcomb book came out in 1947. Only four specimens are in collectors' hands, all in poor to very good condition.

1796. Reverse 'Type of 1794.' High bows, small low fraction, 13 or 14 berries, 14 leaves left and 17 or 18 right, arranged as on the 1794 reverses. Coarse sawtooth denticles. The varieties are those with Sheldon's Revs. S, U and V; S-101, 102, 106 through 112. The popular LIHERTY rarely comes with this type reverse (S-103).

1796. Reverse 'Type of 1795.' Single leaves at top of wreath, as on all but two 1795 dies and all of the 1796 Liberty Cap varieties.

1796. Reverse 'Type of 1797.' Leaves 16 left, 19 right, as on all later made dies through 1807. While the various die varieties comprising this type are very rare in Fine condition, the S-119 (illustrated) can usually be found in Mint State from the Nichols hoard—for a comparatively high price.

1797. 'Reverse of 1796.' Single leaves at top of wreath. With plain edge this type is identified with S-120a and NC-1; with gripped or 'crudely milled' edge, as S-120b and 121 (D-94, 93.)

1796-7. A considerable number of cents of these dates come in uncirculated condition, bringing a very high price. These cents—many retaining mint redeame from the so-called Goodhue-Nichols hoard, which is traced to a bag of cents brought from the Mint in December 1797 by Benjamin Goodhue, and dis-

UNITED STATES COPPER COINS. LARGE CENTS

persed by his descendant David Nichols of Gallows Hill, near Salem, Mass., 1850-63.

1815. Cents were not struck in this year, as the Mint had no more copper cent planchets owing to the English embargo during the war, which had cut off the supply in 1812. There are, however, a great number of elever alterations to 1815 from other dates. Most of these are from 1813, once in a while a Late Date cent will be found so altered.

1816-20. Thousands of these coins are known today which still retain mint color. The varieties are 1816 N2, 1817 N14, 1818 N10 (the commonest), 1819 N8, and 1820 N13 (second commonest). These came from a find of Mint kegs of cents in Georgia (the Randall hoard).

1818. A cent of this year was described and partially illustrated in the sale of the Maris Collection, 1886, that had fourteen stars on obverse, and a continuous wreath, without a bow, on the reverse. This piece is definitely a counterfeit of the period.

1826 over 25. The only convincing overdate is Newcomb-Andrews 8. Top line of 5 shows under top curve of the 6. Date is spaced 1826.

1839 over 36. (Newcomb-Andrews 1.) This really is the Type of 1836, with plain hair cords—a type that had been discarded in 1837. The "Overdate" is generally considered to be a die break. Coins of this variety are usually found in worn condition—a hoard of nearly thirty was broken up thirty years ago. (Thompson collection, sold by Chapman.) A very few specimens are known in condition from Very Fine to Uncirculated. In such preservation they command an exceptionally high price.

The various names given to different types of 1839 cents date back to early collecting days—some of them are found in sale catalogues as early as 1859.

1844 over 81. (Newcomb-Andrews 2.) Identified by outlines at top of 8 and final 4, as well as by a curved line from near right top of first 4. The outlines are of upsidedown figures.

1846. Medium date. (Newcomb-Andrews 11.) While only one die represents this type, sufficient numbers are known to render the variety comparatively common.



1848 Small Date Cent

1848. Small Date. Only five specimens of this rare and interesting coin are known. All are of good metal and struck from dies, but the workmanship is not the standard of the U.S. Mint. It is believed that these coins are contemporary counterfeits. First record—Levick Sale, May 1865.

1851 over 81. (Newcomb-Andrews 3.) Identified by outline of 8 behind the 5, and inverted 1 behind the final 1.

Late Date prices are in all cases for the commonest varieties. Rarities are known in practically every date that bring many times catalogue when offered.

The head of 1844-57 was resurrected for use on a nickel TEN CENTS pattern of 1868, and from its obverse and a reverse of the regular 1844-57 cent type there were struck a few proof large cents in 1868, in nickel and copper. (A-W 702, 703.) They differ from the 1844-57 issue only in the date.

MINOR COINS

Small Cents

Authorized by that omnibus bill which was the Mint Act of February 1857, these copper-nickel coins were struck in unprecedentedly large quantities as exchange for old Spanish and Mexican silver fractions and for the old copper cents. This alloy, 88 parts copper and 12 parts nickel, was the outcome of the 1850-55 series of experiments which had started with a billon of 10% silver and had later involved use of several varieties of German silver not unlike Dr. Feuchtwanger's metal. The use of nickel in the alloy was a measure designed to prevent counterfeiting, both by high cost (metal value of the alloy in a cent was about 4/5 cent) and by physical properties. Copper-nickel has a finish rather unlike that of the various white alloys completely devoid of nickel. The high cost then was a result of the difficulty of extraction of nickel from its ores, the modern refractory processes not then being known.

The exchange features of the Act of 1857 were designed to correct some of the abuses mentioned in the introduction to Large Cents. However, small cents (though their more convenient size made them more readily circulate) did not then become legal tender. This feature did not become law until the passage of the Act of April 22, 1864.

The Flying Eagle coins dated 1856 were struck in quantity by Col. J. R. Snowden, then Director, in order to provide one or more specimens for every Congressman and Senator and high politician in the Treasury Department, plus some hundred or more extra specimens for the Congressional committees working on the bill that was to become the Mint Act of 1857. The intent was that all should become thoroughly familiar with the design and physical properties of the new coins. This issue was also restruck in quantity in the sixties, and several die varieties exist.

The copper-nickel cents rapidly became as much a source of trouble as had been the old copper cents. By 1863 the price of nickel was increasing beyond reasonable limits. American nickel sources in the sixties were negligible, and the Mint's supply was almost wholly European. Payment was always demanded in gold, and this had become increasingly difficult since the specie payment suspension during the war had driven up exchange rates and decreased the amount of gold deposits in the Mint. The Mint's nickel stockpile was small and decreasing fast, threatening a complete halt in cent production. There had been from the start much trouble with die breakage on the hard nickel planchets and this was not improving. Worse, not only did the copper-nickel cents fail to satisfy demands throughout the country, in spite of very large coinages, but there also came in 1863 a flood of copper tokens of small-cent size though completely without legal authority or value ("copperheads," Civil War tokens). These circulated in vast numbers—over three hundred varieties had already been brought to the Director's attention by December 1863—and unintentionally provided him with a possible answer to the nickel cent impasse. The Director accordingly about this time struck large numbers of bronze cents of the same size and designs as the nickel ones, but of about the weight of the "false cent tokens"—48 grains—and used these as persuaders for Congress to authorize the issue of bronze cents for circulation. His

UNITED STATES MINOR COINS

arguments were, first, that the nickel cent coinage could not continue longer owing to the impossibility of obtaining nickel; and second, that a 48-grain bronze coin would achieve quick and ready acceptance by the public, the proof having already been abundantly made by the large circulation of Civil War tokens of that size and weight. Congress therefore on April 22, 1864 authorized the coinage, and "Government copperheads" became a reality. Their alloy (95% copper, 5% tin and zinc) had first been proposed as "French bronze" late in 1854 as a possible substitute for copper or German silver. Rejected then, it has since 1864 remained standard alloy for U.S. cents except in the late war years.

The flying eagle design was an adaptation of Gobrecht's dollar reverse, made by J. B. Longacre. The wreath on reverse of this coin is the same as the one he had put on the three-dollar pieces. The so-called Indian head is actually a head of Liberty with feather headdress, "symbolic of America," the features derived not from any single individual but rather from one of the Greco-Roman statues of Venus, as were the heads on the gold dollar and three-dollar piece, which bear a rather similar headdress. This design was first put on the cent in November 1858 (patterns), and with Treasury Dept. approval was adopted for regular issue the following January 1 without any action of Congress. Unsigned then, it bore Longacre's initial L on the issues of 1864-1909, when it was supplanted by the first of a series of Presidential commemorative designs on our coins—Brenner's portrait bust of Lincoln.

References:

John F. Jones: The 1856 Flying Eagle Cent. April 1944 Numismatist reprint.

Director's correspondence files and bound volumes LETTERS MINT & BRANCHES 1850-64, in National Archives, as detailed under references for Large Cents.

Two Cent Pieces

This denomination was also an idea of the Director's, which was voted into law along with the bronze cent in 1864. It was the first coin to bear the motto IN GOD WE TRUST, and the first coin with the exception of the 1861-2-3 GOD OUR TRUST half dollars and eagles to bear any motto approximating this form which was finally adopted.

The first patterns for such a denomination had been made in 1836, from dies by Gobrecht. It was at that time intended to strike such coins in a billon of $10^{\circ}e$ to 25% silver, but nothing came of the project. The first patterns of the size and metal finally adopted (bronze of 96 grains) came in 1863, and bore a bust of Washington and the motto GOD AND OUR COUNTRY. These were followed by several varieties with the garnished shield which was finally adopted.

1864 Small motto variety is believed by some to be a pattern. The letters are of the exact type used in the 1863 GOD OUR TRUST variety, and this 1864 type also comes with a pattern reverse having CENTS very much curved, in various metals. These are very rare.

UNITED STATES MINOR COINS

The coin achieved a large circulation in the first couple of years, but this rapidly dwindled as the denomination was found unnecessary. Coinage totals for the nine years of issue for circulation show a steady decrease, and the very last date 1873, was only struck in proof.

Nickel Three Cents

This and the nickel five-cent piece were issued to redeem fractional currency of those denominations, not to compete with the silver counterparts. The alloy was very troublesome and both denominations, though particularly the latter, come very frequently with die breaks showing.

Patterns for this denomination, with one conspicuous exception, are mostly die variations but with unchanged types, through 1869, with two types of reverse: one with a wreath similar to the adopted design, one with a wreath more like that on the three-dollar goldpiece. The conspicuous exception is the bronze three-cent piece of 1863, which was originally intended by the Director to be a companion to the bronze cent and two-cent piece, but was not accepted by the framers of the Act of April 1864 which authorized the other two denominations. This one had a head somewhat like that on the large cents of 1844-57, and was of that size.

The idea for a three-cent piece of base metal other than silver is supposed to have been Dr. Feuchtwanger's.

The last few years of coinage of this denomination, 1882-89, consisted mostly of proofs for collectors of minor sets and full sets. Uncirculated examples of most of these dates that are not impaired proofs are quite rare, and are almost unknown of some dates.

Nickel Five Cents

The issue of this denomination was also preceded by patterns of the same general design as that which was adopted. The shield was simply a new edition of that used on the two-cent piece. However, the really great issue of patterns of this denomination took place in 1866-67, after coinage had already gotten under way. These included specimens with several differing heads of Washington and Lincoln and Liberty, and a great variety of reverses.

In 1867 there was also an attempt at a coin of the size of the nickel five-cent piece which would replace the half-dime, being made of aluminum in the same weight as the silver coin. This, if adopted, would have eliminated the necessity of having two coins of the same denomination but different metals, and would also have eliminated the Mint's continuing trouble with die breakage on the hard nickel planchets. This last is believed to be the reason for decreasing coinages through 1871.

The weight of the nickel five-cent piece was, anticipating the Act of 1873, made to conform to the ideas of the proponents of the metric system; our "nickel" has always weighed five grams.

In 1882 both regular and pattern types of five-cent pieces are found with five raised ridges on edge. These represent an abortive experiment: a "five-cent piece for the blind" which could be distinguished by shape. They are very rare.

SMALL CENTS

	SMALL	CENTS				
FLYING	EAGLE			Ene	V_ Fire	e Uni
Copper-		1863		1.00	1.50	3.50
By Longacre, a		1864		3.50	5.00	9.50
Dy Dellacie, e						
	The state of the state of		INDIAN	HEAD		
			Bron	ze		
	3	1864		2.00	6.00	11.50
The state of the state of		1864 L		17.50	30.00	75.00
The state of the s	Mary Company of the C	1865		1.75	3.50	8.50
	Fine V. Fine Unc.	1866		9.50	15.00	35.00
1856*	225.00 300.00 600.00	1867		8.50	13.00	28.50
1857	2.00 - 6.00 - 17.50	1868		8.50	13.00	26.50
	The state of the s	1869 over (20.00	$\frac{37.50}{17.00}$	75.00 - 40.00
	The state of the s	1869		$\frac{13.00}{13.00}$	17.00 17.00	37.50
(A)		1870 1871		15.00	20.00	43.50
	The state of the s	1872		20.00	27.50	55.00
1 11/2	122	1873		3.00	7.00	15.00
· John		1874		3.00	7.00	15.00
The same of the sa	The state of the s	1875		3.50	7.50	16.50
1858	3.00 8.00 30.00	1876		4.00	8.50	17.50
Large letters		1877		37.50	55.00	135.00
7367 8 7 7 6 6 7 7 7		1878		3.50	8.00	18.50
12.13.0	Constant of the constant of th	1879		$\frac{1.00}{.75}$	$\frac{3.00}{2.50}$	$8.50 \\ 8.00$
	100	1880 1881		1.00	$\frac{2.50}{2.50}$	8.50
	MY ONE WAY	1882		.50	$\frac{2.00}{2.00}$	6.50
	CENT	1883		.50	2.00	6.00
	227/2	1884		1.25	3.50	8.00
1658	The state of the s	1885		2.00	5.00	12.50
1858	3.50 8.50 28.50	1886		1.25	3.50	8.00
Small letters	7	1887		.50	1.50	5.50
	T TITZ 4 TV	1888		.50	1.50	$\frac{5.00}{4.50}$
	NHEAD	$\frac{1889}{1890}$.50 .50	$\frac{1.50}{1.50}$	5.00
	-Nickel	1891		.50	1.50	
By J. B.	Longacre	1892		.75	2.00	
Section of the sectio	1000	1893		.50	1.50	
0.653		1894		1.00	3.00	8.00
4 1 66		1895		.50	1.50	
		1896		.65	2.00	
		1897		.50	1.50	
E154 10	To have seen	1898		.50 .50	$\frac{1.50}{1.50}$	
1859	2.50 5.00 17.50	1899 1900		.35	1.25	
Salar State State	The state of the s	1901		.25	.7.5	
1530 1 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1902		.25	.7.5	
	SE CIVITA ES	1903		.2.5	.75	2.50
	STATES VISIO	1904		.25	.75	
	A Property	$1\bar{9}0\bar{5}$.2.5	.75	2.50
Denois B	The state of the s	1906		.25	.75	2.25
	50.00	1907		.25 .25	.75 .75	
1859 Rev. of '60	$\begin{array}{ccc} & 50.00 \\ 2.25 & 4.50 & 12.50 \end{array}$	1908 1908 S		7.50	10.00	
1860	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1909		.25	.75	
1861 1862	$\frac{1.25}{1.75}$ $\frac{1.75}{4.00}$	1909 S		28.50		
1002	A 0 bed 77 A 0 77 A 0 77 A					
		3.7		1. 1 .	4	

^{*} A pattern issue See under Notes in Minor Coins. (Many 1869 cents with the data recent at the relation of the second secondates.)

LINCOLN HEAD

	Bron	ze				Fine	Unc.
	By Victor D	. Brenner	1925	S		1.00	16.00
			1925	D	***	1.00	7.00
A.	The state of the s	a second	1926		** *****	.20	1.75
			1926	S		2.25	25.00
1847			$\frac{1926}{1927}$	D		.60	8.00
	7		$\frac{1927}{1927}$	S		$\frac{.15}{1.00}$	$\frac{1.50}{18.50}$
			$\frac{1327}{1927}$	D		.75	7.50
			1928	D		.15	1.25
		Fine Unc.	1928	S		.50	10.00
1909	With VDB	.25 .75	1928	D		.50	7.50
1909	S VDB	30.00 65.00	1929		****	.10	1.00
$\frac{1909}{1909}$	Plain S Plain	$ \begin{array}{cccc} .15 & 1.75 \\ 6.00 & 19.00 \end{array} $	1929	S		.15	1.75
1910	S FIAIII	$\begin{array}{ccc} 0.00 & 13.00 \\ .20 & 2.00 \end{array}$	1929	D		.15	2.75
1910	S	1.00 9.50	1930	Q		.10	.60
1911		.20 2.00	1930	S D		.15	1.00
1911	S	2.50 - 15.00	$\frac{1930}{1931}$	1)	***	.15	$\frac{1.75}{3.50}$
1911	D -	1.50 8.50	$\frac{1331}{1931}$	S		6.50	$\frac{5.50}{15.00}$
1912		20 2.25	$\frac{1931}{1931}$	Ď		1.00	12.00
1912	S	2.00 17.50	1932			.25	3.25
1912	D	1.50 25.00	1932	D		.25	3.75
1913		.20 2.50	1933			.40	5.50
$\frac{1913}{1913}$	S D	1.50 15.00	1933	D	***	.30	3.25
1914	D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1934	-		.10	.40
1914	S	2.50 47.50	1934	D		.10	1.00
1914	D	30.00 200.00	1935	C		.10	.25
1915		.85 8.00	$\frac{1935}{1935}$	S D		.10	.60
1915	S	= 1.25 - 12.50	1936	1)		.10	$.60 \\ .25$
1915	D	.90 6.50	$\frac{1936}{1936}$	S		.10	.50
1916	~	.15 2.00	1936	Ď		.10	.40
1916	S	1.25 12.00	1937			.10	.20
1916	D	.75 8.00	1937	S		.10	.40
$\frac{1917}{1917}$	S		1937	D		,10	.35
$\frac{1317}{1917}$	D .	$\begin{array}{cccc} & 1.25 & 11.00 \\ & 1.00 & 9.50 \end{array}$	1938				.25
1918	D .	20 4 55	1938	S			.35
1918	S	1.25 16.50	$\frac{1938}{1939}$	D			.35
1918	D	1.00 15.00	$\frac{1939}{1939}$	S			.20 .40
1919		.25 2.00	1939	Ď		.15	1.00
1919	S	.50 5.50	1940			• 1 * /	.20
1919	D	.50 - 6.50	1940	S			.20
1920	C	.25 1.75	1940	[]			.20
$\frac{1920}{1920}$	S D	.80 15.00	1941				.20
1920 1921	D	-80 - 14.00 $-85 - 7.00$	1941	S			.30
1921	S	3.50 - 72.50	1941	J)			.20
1922	Ď	1.50 12.00	1942	- C			.20
1922	Without D	5.00 100.00	$\frac{1942}{1942}$	S D			.40
1923		.25 1.75	1944	17			.20
1923	S	4.00 112.50			Steel		
1924		.20 6.50			-/1001		
1924	S	2.25 30.00	1943	C			.20
$1924 \\ 1925$	D	2.50 - 40.00	1943	S			.50
10/20		.20 2.00	1943	D			.25

Note--Coms struck before 1942 usually bring a substantial premium over catalogue value if in bright red condition.

UNITED STATES MINOR COINS

		Bronze	
			Unc.
1911			.10
1911	5		.15
1941])		.15
1945			.10 .15
1945	8		.1.5
1945	[)		.10
1946 1946	S		.15
1946	D		.15
19-17			.20
1947	S		.15
1947	D		.15
1948	CI.		.20 .20
1948	S		.20
$\frac{1548}{1949}$	D		.20
1949	S		.25
1949	Ď		.25
1950			.10
1950	S		.10
1950	D		.10 .05
1951	C		.10
1951 1951	SD		.10
1952	17		.05
1952	S		.10
1952	Ð		.10
1953			.05
1953	S		.10
1953	D		.05
$\frac{1954}{1954}$	S		.05
1954	Ď		.05
1955			.05
1955	S		.05
1955	[)		.05
1956	T >		.05
1956	D		.05 .05
$\frac{1957}{1957}$	D		.0.5
1307	17		.00





			Fit e	V Fille	1-1-
1864 1865 1866 1867 1868 1869 1870 1871 1872	Large	motto	1.25 1.35 3.00 2.75 2.75 3.50 4.75 6.50 15.00	$\begin{array}{c} 2.00 \\ 2.25 \\ 5.00 \\ 4.50 \\ 4.50 \\ 6.00 \\ 7.00 \\ 10.00 \\ 20.00 \end{array}$	1.00 1.50 12.00 10.00 11.50 12.50 14.00 18.50 35.00
1873	Proofs	omy			

THREE CENT PIECES

Nickel

By J. B Longacte





7.50

10.00

12.50

1865		.50	1.25	3,00
1866		.65	1.50	3.50
1867		.65	1.50	4.00
1868		.75	2.00	4.50
1869		.85	2.50	-5.00
1870		.85	2.50	5.00
1871		2.00	4.00	9.50
1872		2.00	4.00	9.00
1873		.85	2.50	5.00
		2.25	5.00	12.00
1874		5.00	9.00	17.50
1875		4.00	7.50	13.50
1876	r > 0 1	4.00	f . + J ()	1 2 / (/
1877	Proofs only			
1878	Proofs only			41 4141
1879				9.00
1880				9.00

1880.75 - 1.25 - 3.501881 1882 $18\bar{8}\bar{3}$ (4000)1884 (1700)1885 (1000)

Proofs only 1886 1887 over 86 (5000)1887 7.50 7.50 1888 1889

TWO CENT PIECES

Bronze

By J. B. Longacre





Fire V Inc Inc 1861 Small motto $27.50 - 40.00 - \overline{So}.\overline{o}o$

FIVE CENT PIECES

Copper-Nickel SHIELD TYPE

By J. B. Longacre





Rays through stars

	Fine	V Fine	Unc
1866 1867		$\begin{array}{c} 8.00 \\ 15.00 \end{array}$	

Poorly struck Uncirculated examples frequently bring lower prices than those quoted.





		Withou	t rays		
1867			1.50	3.50	7.50
1868			2.00	4.00	8.50
1869			2,50	5.00	11.00
1870			3.00	6.50	15.00
1871			27.50	45.00	75.00
1872			4,00	7.50	15.00
1873			3.00	6.00	14.00
1874			6.00	10.00	19.50
1875			15.00	20.00	50.00
1876			5.00	9.00	17.50
1877	Proofs	only	.,,,		
1878	Proofs	only			
1879	1 10015	Olli			18.50
1880					22.50
1881					16.50
1882			2.50	3.50	7.00
1883			2.00	3.00	6.00

LIBERTY HEAD

By Barber





1883 Without CENTS

2.00





		Fine	V. Fine	Unc
1883	With CENTS	3.50	5.00	11,50
1884		5.00	8.00	16.50
1885		25,00	35.00	75.00
1886		8.50	12.50	32.50
1887		3.00	4.50	11.50
1888		4.50	6.50	13.50
1889		2.50	4.50	11.50
1890		3,00	4.50	11.50
1891		2.50	3.50	12.00
1892		3,00	4.50	11.50
1893		2.00	3.25	11.00
1894		3.50	5.00	12.50
1895		2.00	3.00	11.00
1896		3.50	5.00	16.50
1897		2.00	3.00	11.00
1898		2.00	3,00	11.00
1899		2.00	3.00	-12.00
1900		1.50	2.50	11.00
1901		1.40	2.25	9.50
1902		1.25	2.00	-8.00
1903		1.25	2.00	-8.00
1904		1.25	2.00	7.50
1905		1.25	2.00	7.50
1906		1.40	2.25	8,00
1907		1.40	2.25	8.00
1908		1.25	2.00	7.50
1909		1.25	2.00	7.50
1910		1.25	2.00	7.50
1911		1.25	2.00	8.00
1912		1.25	2.00	8.50
1912	D	6.00	10.00	65.00
1912	S	12.00	17.50	85.00
1913			5	known
The	wide publicity one	on this c	20113 20000	inte for

The wide publicity given this coin accounts for the high value placed upon it. No evidence exists proving it to be an official mint issue.

INDIAN HEAD

By James Earle Fraser





1913 Type I 1913 S 1913 D

 $\begin{array}{rrr}
.50 & 2.00 \\
3.50 & 15.00 \\
1.50 & 7.50
\end{array}$

FIVE CENT PIECES—Continued





	10.0		-	
			V. Fine	Unc.
1019	Type H		.50	3.00
1913 1913	Type II S		15.00	65.00
1913 - 1913	D		7.50	23.50
1914	D		.75	6.00
1914	S		2.00	25.00
1914	D		7.50	27.50
1915	D		.85	5.00
1915	S		4.50	27.50
1915	D		3.00	25.00
1916			.50	4.50
1916	S		2.00	28.50
1916	D		1.75	23.50
1917			.50	5.00
1917	S		3.75	55.00
1917	[)		3.00	40.00
1918			.85	13.50
1918	S		3.75	60.00
1918	D _		3.50	50.00
1918	over 171		75.00	500.00
1919			.40	6.50
1919	\mathbf{S}		4.50	80.00
1919	D		3.75	$\frac{60.00}{6.00}$
1920			$\frac{.40}{3.00}$	75.00
1920	S		$\frac{5.00}{2.50}$	72.50
1920	D		-2.50 -85	10.00
1921	C		6.00	75.00
$\frac{1921}{1923}$	S		.50	6.50
1923	S		3.00	65.00
1926 - 1924			.40	6.50
1924	S		6.50	100.00
1924	D		1.75	60.00
1925	17		.40	7.50
1925	S		3.75	85.00
1925	D		1.75	26.50
1926			.35	4.50
1926	S		6.00	130.00
1926	Đ		.60	8.00
1927			.40	4.00
1927	S		5.00	110.00
1927	[)		-1.00	11.00
1928			.25	3.50
1928	S		.50	18.50
1928	[)		.4()	3.50
1929	-			2.25
1929	S			3.50
1929	[)			4.00
1930	. •		FA	$\frac{3.00}{8.50}$
1930	S		.50	5)()

1931	S	.75	7.1111
1934			3.00
1934	D		1.00
1935			.75
1935	S		2.25
1935	D		1.50
1936			.85
1936	S		1.25
1936	D		.75
1937			.60
1937	S		1.00
1937	D -		.75
1937		10.00	30.00
1938	D		.50

JEFFERSON HEAD

By Felix Schlag





V. Fine Li-

1938		.50
1938	S	1.50
1938	D =	1.10
1939		1.25
1939	S	5.00
1939	D	6.00
1940		.60
1940	S	.85
1940	Ď	.85
1941		.50
1941	S	.()()
1941	D	.60
1942	* *	.75
1942	D	2.50
	A.J	



Silver Composition

With large mint letters on reverse

1942	P	.3.5
1942	S	. 1()
1943	1	.30

FIVE CENT PIECES—Continued

		Unc.			Unc.
1943	S	.35	1949	S	.50
1943	I)	.40	1949	D	.35
1944	P	.25	1950		.50
1944	S	.30	1950	[)	.50
1944	1)	.30	1951		.20
1945	P	.25	1951	S	.90
1945	S	.30	1951	D	.35
1945	D	.30	1952	2	.20
	-	***	1952	S	.25
			1952	D .	.25
	Copper-Nickel		1953	D .	.15
W	ithout large letters o	n reverse	1953	S	.20
1946		.25	1953	D	.20
1946	S	.40	1954	17	.15
1946	Ď	.25	1954	S	.15
1947	D	.25	1954	D	.15
1947	S	.30	1954 1955	D	.15
1947	D	.30		D	
1948	D		1955	D	.15
	S	.25	1956	D	.15
1948		.50	1956	D	.15
1948	D .	.30	1957	D	.15
1949		.30	1957	D	.15

NOTES ON MINOR COINS

Small Cents

The entire series of copper-nickel cents, 1856-64, often comes in uncirculated condition with a brilliant prooflike surface. Real proofs have a sharp edge and must not be confused with these pieces. Specimens have also been seen plated to imitate proofs; the color gives these away.

1856 Flying Eagle. A pattern, as this design was not authorized until Feb. 21, 1857; but many were thrown into circulation. At least 612 were originally made, and probably 750 were later restruck. A hoard of 531 pieces exists and may some day come on the market.

1856-64. The composition was 88 parts copper, 12 parts nickel. Pure nickel specimens of some dates have been encountered and are usually regarded as trialpieces; these are magnetic.

Recut dates of 1856-57-58 are often met with; these usually bring a somewhat higher price than the regular issue.

1858 Flying eagle. There are a good many die varieties of this coin and really more than two sizes of letters. The so-called large letter variety is distinguished by the fact that the bases of AM in AMERICA are joined.

The bronze cents 1864-1942 are composed of 95 parts copper, 3 parts tin, 2 parts zinc. Early dates of these both uncirculated and proofs are usually toned in various color shades. Perfect bright red coins are very scarce and command a price well above catalogue.



1864 with L on ribbon for Longacre, the designer of the coin. The cut shows plainly where the L is found. At least fifteen die varieties are known, several of them with recut dates. Some specimens have been seen in other metals: Aluminum, nickel, copper-nickel. These are very rare.

1886. Two distinct types. The first one resembles the issue of 1864-85, and is distinguished by the fact that two feathers point at center of M and between E R. The second type was continued through 1909, and the two feathers now point at right upright of M and center of R.

Recut dates are known of 1865, 67, 68, 69, 71, 74, 94, 99 and some other dates. They are all scarcer than the regular issue. The 1869 recut date shows the knob of a second 9, while the over-date shows the loop of an 8.

Lincoln Cents

Proofs of this series are usually very unsatisfactory except those 1936-42. The 1909-16 coins have a surface almost the same as that of ordinary uncirculated specimens, but the edge is sharp. As these early dates were often in the white mint wrappers for several years they are generally badly discolored.

1909 Lincoln. First issue has initials VDB at lower part of reverse; initials were removed later in the year and in 1918 replaced in extremely minute lettering under shoulder.

1922 D mint. Poorly struck specimens exist showing D very faintly or not at all. Uncirculated examples of this last are very seldom found.

1928, 1911. S mint. There are two distinct sizes of S on both these years. This same variation is reported to occur on the other denominations coined in San Francisco in both years.

1943. Low-carbon steel with a zinc coating of 0,0005 inch. These coins were extremely unpopular. We have seen pieces of this date struck in silver that are not made from dime planchets.

1944-45. Copper 70, zinc 30 is the composition. From 1946 to date the composition has gone back to the bronze of 1864-1942.

Uncirculated cents before 1935 should not be expected in bright red condition—they are usually toned to various shades. Those from the S and D mints, particularly 1922-30, are frequently poorly struck and really sharp specimens of the period are unusual.

Principally as a result of large-scale speculation in rolls, the price of uncirculated cents and nickels, 1930-1955, fluctuates from month to month. No attempt is made here to follow the current artificial market.

Two Cent Pieces

1864 Small motto. The letters are small and block like, while the large letters are of entirely different form and have more shading on the verticals.

1864 and 1865 have been seen with recut dates.

An 1869 over 68 over date is currently under study.

Proofs of 1864, 65, 66 are rarely found brilliant but are usually a rather dull color.

Nickel Three Cents

1865 and 1869 often show a recut date.

The composition is 75 parts copper, 25 parts nickel.

1887 over 86. Not a very clear over date. The outside lower curve of 6 shows at left of 7.

Nickel Five Cents

1866-1942, 1946 to date, the composition is 75 parts copper, 25 parts nickel. The coin authorized on March 27, 1942 has the following content—copper 56, silver 35, manganese 9.

Not all proofs of this series are of the same brilliance, 1866-1912. Some dates in the 80's or 90's merely have a frosty appearance but can be identified as proofs by their sharp edge. Proofs of 1913-16 are the so-called mat proofs but have a similar edge.

1937 D. Some pieces of this date struck from a clogged die give the buffalo the appearance of having only three legs.

1939. Coins of this date have been found showing double outlines on MONTI-CELLO and FIVE CENTS (the so-called reengraved variety). The hub was struck in twice in imperfect alignment on this working die.

The buffalo type nickels of the S and D mints are usually not as well struck as are the P mint coins. The high relief on Indian head and on buffalo gives an appearance of flatness. The mint marks are often mere blobs. Well struck coins of some dates are almost unknown.

The April 1792 Mint Act authorized coinage of five denominations of silver coins; dollars, halves, quarters, dismes and half-dismes. However, this same Act contained a self-defeating measure in that it required the Mint's treasurer, assayer and chief coiner each to give bond of \$10,000 with two sureties before so much as a single half-disme could leave the Mint. Cox and Voigt were not rich, and neither were their friends; therefore the Mint coined no silver until October 1794, by which time Congress had finally passed another Act reducing the bond requirement to a more reasonable level.

A single pair of dies was used to strike the entire 1794 dollar coinage in October. The halves followed in December; the half-dismes were first struck in March 1795 from 1794-dated dies. Dismes and quarters followed in 1796. None bore a mark of value, as this requirement was omitted from the specifications in the Mint Act; excluding the edge device on the dollars and halves. The greater part of coinage until 1848 appears to have been in three denominations: cents, half-dollars and half-eagles. Especially in the early years, the smaller denominations of each metal seem to have been struck only on demand, at very irregular intervals.

The 1792 Mint Act's specified fineness for silver coins, 1485/1664, was "founded on erroneous assays made before the establishment of the Mint, by incompetent persons, and was adopted on the supposition that it was the standard of the Spanish Milled Dollar: whereas the true Spanish Standard is 902 7/9 thous, and our former standard about 892.43, or more than one percent lower"—according to a letter of April 24, 1837, from the Director to the Secretary of the Treasury, now in the Archives. This differential between two coins of supposedly equal value undoubtedly had something to do with the exporting of Mint silver, the abuse that led to the halt in dollar coinage in 1804.

The present dollars known with the date 1804 could not have been made before November 1836, as these bear evidence of having been made with either a steam or a hydraulic press and a 'close collar' which squashed the edge lettering practically to invisibility. It is known that this sort of collar was introduced in November 1836 for use with the Gobrecht Dollars. Earlier silver was struck in an open collar that nowhere restrained the broadening of the coin flan under pressure of striking, so that the edge lettering would remain intact. The beaded border on these was introduced in 1828. The 1804's themselves are first recorded in 1842. All of which adds up to the conclusion that they were made between 1836 and 1842, and probably in or after 1838—for trading purposes, to augment the newly-formed Mint Cabinet.

One result of the Mint fire of 1816 was that among the new machinery installed there was, for the first time, a hydraulic press on which proofs and medals could be struck. Thus in 1817 we have the first proofs: cents and half-dollars. Most dates thereafter in silver appear in proof with the exception of 1823, 1849-53, and some coins even in these years are reported. Almost all before 1854, except the Gobrecht Dollars, are very rare.

The Gobrechts and the 1836 reeded-edge half-dollars, though always collected as regular issues, are patterns and nothing else. The law authorizing their weight was not passed until the year after their date.

The next denomination of silver coins authorized after the original five denominations of 1792 was the three-cent piece or trime (as it is called in Mint documents as early as December 1853). This coin was first struck in silver 750 fine; coinage stopped in March 1853 with the passage of the Mint Act authorizing the issue of a coin 900 fine of reduced weight. The first ones with this new standard were the 1854 coins; the change is marked by the extra outlines to star on obverse, and the addition of arrows and branch on reverse. Though popular, the issue soon reached its saturation point, and most coins after 1862 are proofs. There exist a great number of white metal counterfeits of this piece, usually dated 1861; some are of very fine workmanship, and (like their counterparts the brass gold dollars) have been occasionally offered as 'trialpieces.'

Considerable interest attaches to some of the later issues for various reasons. Many of the rarities (such as proof silver dollars of 1851-2-3) were restruck; others were preceded by a long string of patterns, such as the Morgan Dollars; and the New Orleans Mint issues have the double glamor of including some authentic Confederate issues and some extreme rarities, such as the 1838-O half-dollar which was struck in January 1839 merely to test an unused coin press, under the shadow of a long investigation reminiscent of those held within the last five years which discovered an equal amount of unbelievably entrenched corruption. Further interest attaches to this coin as being one of the scant eight or ten issues authentically known to have been struck in proof at a branch mint.

It is anticipated that some fluctuation in the prices of proof coins will be seen in view of the very recent information on restriking and quantities struck which varies considerably from the official accounts. See the Proof and Restrike Sections.

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THREE CENT PIECES

By J. B. Largier



		Fine	\. Fine	Unc.
1851		2.00	4.00	9.00
851	()	7.50	10.00	22.50
1852		1.50	3.50	-6.50
1853		1.50	3.50	-6.50



Three outlines to	star. La:	rge dat	es.
	Fine	V. Fine	Unc
1854	3.50	7.00	15.00
1855	10.00	15.00	
1856	5.00	7.50	
1857	2.50	5.00	12.50
1858	2.00	4.50	9.00



Two outlines to star. Small dates.

				\	, lane	Unc
1859					3.75	12.50
1860					4,00	11.00
1861					2.50	5.00
1862					-2.00	5.00
1863						42.50
1864			2	or 3	know	
1865	(8000)					37.50
1866	(8000)					27.50
1867	(4000)					30.00
1868	(3500)					32.50
1869	(4500)					30,00
1870	(3000)					30.00
1871	(8800)					30.00
1872	(1000)					37.50
1873	Proofs	only				

HALF DIMES





By Robert Scot Fine V. Fine Gord 25.00 60.00 90.00 1794 4 var. 10 var.



1795

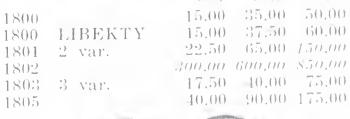




1796		35,00	75.00	100.00
1796	over 95		Very	rare
1797	15 stars	17.50	40.00	
1797	16 stars	18.50	42.50	80.00
1797	13 stars	20.00	47.50	90.00





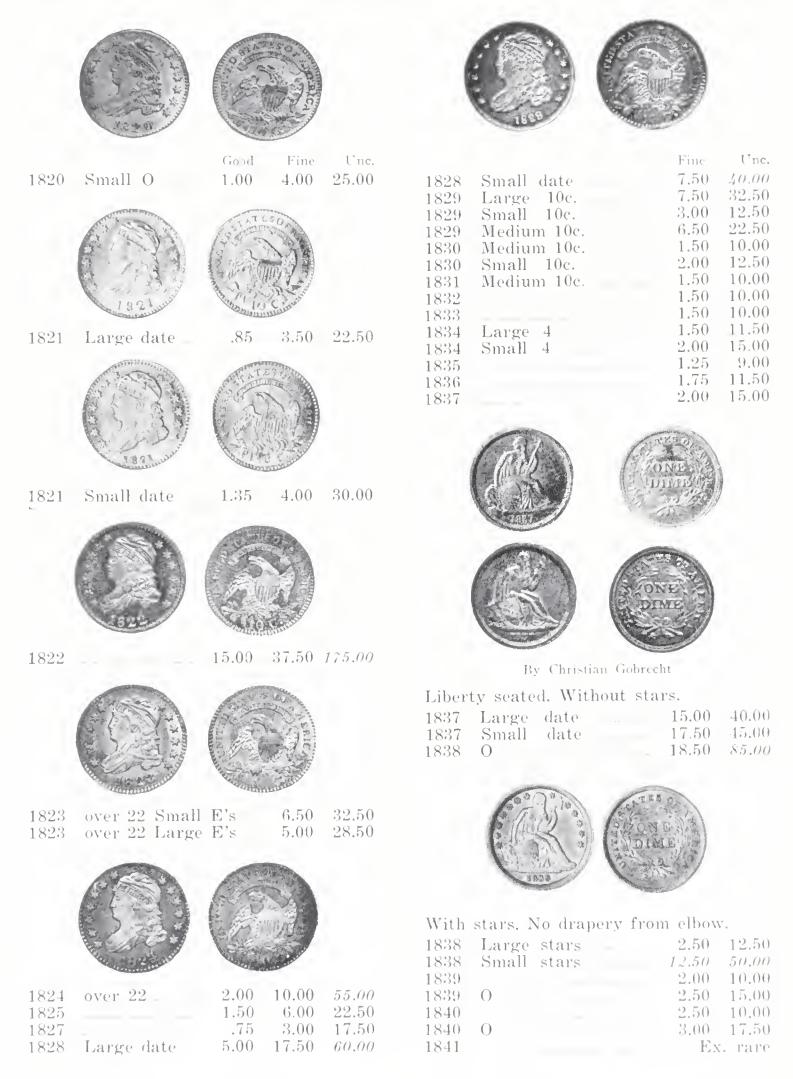




HV	Wm Kuc.ss.	itter b Lucie Pos	
		Fire	
1829		2.()()	4.50
1830		1.50	8.00
1831		1.50	7.50
1832		1.51	7.50

Fine 1833 1834 1835 Lg. date and 5e. 1.50 1835 Lg. date. Small 5e. 1.50	Unc. 7.50 7.50 6.50 7.50	1848 Medium date 1848 O 1849 over 48 1849 over 46	Fine Un 1.75 7.50 3.00 35.00 2.50 10.00 2.00 8.50 1.25 6.00
1835 Small date and 5c. 1.50 1835 Small date. Lg. 5c. 1.50 1836 Large 5c. 1.50 1836 Small 5c. 1.50 1837 Large 5c. 3.00 1837 Small 5c. 14.00	7.50 7.50 6.50 6.50 12.00 40.00		$\begin{array}{ccc} 22.50 & 85.00 \\ 1.25 & 6.50 \\ 3.00 & 32.50 \end{array}$
		1852 O 1853	7.50 - 47.50
Without stars on obverse. 1837 Small date 10.00 1837 Large date 9.00 1838 O 30.00	30.00	With arrows at day	
		1853	$\begin{array}{ccc} 1.25 & 6.00 \\ 1.50 & 7.50 \\ 1.00 & 5.50 \\ 1.35 & 7.50 \\ 1.00 & 6.00 \\ 3.00 & 20.00 \end{array}$
Stars on obverse.		Without arrows at date.	m= = 0.0
Without drapery from elbow. 1838	8.00	1856 1856 O 1857 O 1858 O 1858 O 1859 O	.75 5.00 2.00 9.00 .75 4.00 1.25 8.50 .75 4.00 1.25 8.50 1.50 7.00 1.65 9.50
With drapery from elbow.			
1840 2.00 1840 4.00 1841 1.50 1841 4.00 1842 1.50	15.00 45.00 6.50 30.00 6.50	Obverse of 1859. Reverse of 1859 1860 (100) ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1860. Unc. Proof 385.00 200.00
1842 O 4.00 1843 1.50 1843 Date re-engraved 2.50 1844 3.00 1844 Date re-engraved 3.50 1844 O 6.50	50.00 6.50 8.00 12.00 15.00 50.00 6.50	By J. B. Longacie	
1845 1.25 1845 Date re-engraved 3.50 1846 27.50 1847 1.25 1848 Large date 2.00	6.50 8.50 90.00 7.50 10.00	1860 1860 O 1861 1862	Fine Unc 1.50 4.00 2.50 8.50 1.25 4.00 1.00 3.75

1863 1863 1864 1864 1865 1865 1866 1866 1867 1867	S S S S	Fine Unc. 15.00 32.50 7.50 35.00 3 or 4 known Unc. 10.00 65.00 4.00 35.00 6.50 37.50 3.50 35.00 5.00 30.00 7.50 37.50 5.00 32.50 2.50 10.00	1869 1869 1870 1871 1871 1872 1872 1872 1873	S S in wreath S below wreath S	Eine 2.00 1.25 2.50 1.25 1.25 7.50 1.00 1.25 1.65 1.00 1.35	Unc. 8.50 8.50 9.00 7.00 7.00 45.00 7.50 8.50 6.00 10.00
		DIM	IES			
	Par I BER	SCAES	1804	Good 13 stars	Fine	V. Fine
			1804	on reverse 35.00 14 stars		150.00
				on reverse = 35.00	85.00	140.00
	1796	350450	1805	4 berries on Go d		
	By R. Scot, af	ter Gilbert Stuart	1805	olive branch 8.50 5 berries on	20.00	75.00
1796	6 var.	Good Fine V. Fine 45.00 100.00 175.00	1807	olive branch 12.50 8.50		
				By John Reich		
1797	16 stars	50.00 125.00 225.00	1809	13.50	37.50	140.00
			1811	over 9 6.50	20.00	75.00
1797 1798	over 97 16 st	45.00 100.00 200.00 tars 20.00 50.00 75.00				
			1814 1814	Period after 10c.	7.50	
1798 1798 1798 1800	on reverse Small 8 Medium 8 2 var.	Ex. rare 125.00 300.00 400.00 17.50 35.00 60.00 20.00 40.00 70.00				
1801 1802 1803		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1814 1820			







W	ith	dra	pery	from	elbow.
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** 2001	(iree]/(r,		1.	1110	Unc
1838	Partial	drapery		1.()()	65.00
1840	1 241 01441	(tree I . c . '		00,6	27.50
1841			1	,50	10.00
1841	()			2,00	15.00
1842	()			.50	10.00
1842	0			2,50	20.00
1843				.75	10.00
1843	0		10	()()	60.00
1844			20	0.0.0	75.00
1845			1	.25	9.00
1845	0		8	8.50	40.00
1846			10	0.00	50.00
1847			h	3.50	20.00
1848				2.50	15.00
1849]	.75	9.00
1849	0		_	1.00	30.00
1850			1	1.25	9.00
1850	0		(5.00	35.00
1851]	1.25	1(),()()
1851	()		4	3.00	27.50
1852	**		1	1.50	11.50
1852	0		1	5.00	30.00
1853			1 (()().	37.50





W	ith	arrows	at	date.

AA TORI			
		Fine	Unc.
1853		1.50	6.00
1853	\bigcirc	3.50	12.50
1854		1.25	5.50
1854	()	2.00	8.00
1855		1.25	7.50





Without arrows at da	te.
----------------------	-----

1856	Small date	1.50	5,50
1856	()	2.50	10.00
1856	S	30.00	200.00





		1 11 (Linc
1856	Large date	2.00	1(),()()
1857		1.00	6.00
1857	()	1.50	10.00
1858		1.00	5.00
1858	0	5.00	20.00
1858	S	17.50	125.00
1859	23	1.50	-8.50
1859	()	1.50	8.00
1859	S	16.50	75.00
1860	S	7.50	50.00





Obverse of 1859. Reverse of 1860.

1859 Proof

350.00





By J. B Longaere

		Fine	Unc
1860		2.50	7.50
1860	0	75.00	375.00
1861		1.75	6.00
1861	S	15.00	75.00
1862	b 3	2.00	6.00
1862	S	12.50	65.00
	7)	7.50	20.00
1863	(7	15.00	75.00
1863	S	6.50	17.50
1864	. 7	8.50	50.00
1864	5		22.50
1865		8.50	
1865	S	10.00	55.00
1866	(8000)	1().()()	25.00
1866	S	8.50	50.00
1867	(6000)	11.50	27.50
1867	S	7.50	40.00
1868		1.75	7.50
1868	S	7.50	30.00
1869	• /	3.00	10.00
1869	S	5.00	25.00
1870	* /	1.75	7.50
1870	S	50,00	150.00
	7	1.75	7.50
1871		1.11/	

		Fine	Unc.				Fine	Unc.
1871	S	12.50	37.50	1886			.75	
1871	CC	175.00		1886	S _		7.50	
1872		1.50	6.50	1887	2		.65	
1872	S	12.50	35.00	1887	S _		1.25	
1872	('(125.00		1888			.75	
1873		2.00	7.50	1888	S _		1.50	
1873	('C _	E	x. rare	1889			.75	
				1889	S		5.00	
				1890			.65	3.50
	(800) (800)	THE RESERVE		1890	S		1.75	7.50
		200		1891			.50	3.50
		速河		1891	0		2.00	
	CANAL CO			1891	S		1.25	8.00
	A CHIEF TO THE STATE OF THE STA				- Andrews	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	A STATE OF THE STA	
					65		A STEEL	
With	arrows at date.				\$2.5 2.5 2.5			
		0 50	00.50		1			
1873		6.50	22.50		The same of the sa		100	
1873		12.50	50.00 650.00			By C. E. Barber		
$1873 \\ 1874$			20.00				-	T 7
1874	S			4000		Good	Fine	Unc.
1874			400.00	1892			2.50	
1014			4000	1892	0	5.00	3.25 15.00	
				1892 1893	S	5).00	2.00	
Witho	out arrows at date.			1893	0	2.00	6.00	
1875		.75	3.75	1893	S	1.75	6.00	
1875	S in wreath	1.25	6.50	1894	F. 2	1.4.0	3.00	8.50
1875	S below wreath	1.25	6.50	1894	0	11.50		150.00
1875	CC in wreath.	1.25	6.00	1894	S (24)			known
1875	CC below wreath.	1.75	10.00	1895	,	7.50	20.00	50.00
1876		.75	3.75	1895	0	25.00	70.00	350.00
1876	S	1.00	4.50	1895	S	2.00	8.50	75.00
1876	(.75	4.50	1896			3.00	13.50
1877		.75	3.75	1896	0	6.00	20.00	115.00
1877	S	1.00	4.50	1896	S	10.00	25.00	150.00
1877	CC	1.00	6.00	1897			1.75	6.00
1878	(16)	1.50	5.00	1897	0	7.50	20.00	125.00
1878	CC	10.00	35.00	1897	S	5.00	10.00	70.00
1879		3.50	10.00	1898		1 70	1.50	6.00
1880 1881		4.00	10.00	1898	0	1.50	7.50	75.00
1882		5.00 $.85$	$\frac{12.00}{3.50}$	1898 1899	S	.85	6.00 1.50	50.00
1883		.85	3.50	1899	()	1.50	7.50	65.00
1884		.85	3.50	1899	S	.75	6.00	45.00
1884	S	7.50	35.00	1900	9. 7	, (•)	1.25	5.50
1885		.85	4.50	1900	0	.85	6.50	50.00
	S		225.00	1900	S	.5()	5.00	32.50
						-		

				(,)	Line	110			\ (₁ = 0	1 111	Lijes
1901					1.25	5,50	1916	S		.85	3.50
1901	()				5.00	60.00	1917			.75	3.00
1901	S			7.50		300.00	1917	[)		5.00	20,00
1902					.75	5.50	1917	S		2.00	5.50
1902	0				4.00	35.00	1918	T)		$\frac{1.00}{2.25}$	$\frac{12.50}{18.50}$
1902	S			2.00	7.50	$\frac{45.00}{5.50}$	1918	D S		$\frac{2.25}{2.00}$	15.00
1903	()				3.50	32.50	$\frac{1918}{1919}$	7)		1.25	15.00
$\frac{1903}{1903}$	S			2.50	10.00	60.00	1919	1)		5.00	85.00
1904	N			2.00	.75	5.50	1919	S		5.00	45.00
1904	S			3.00	8.50	50.00	1920			1.00	5.00
1905					.75	5.50	1920	[]		2.50	15.00
1905	()			.50	3.50	35.00	1920	S	0 50	2.50	16.50
1905	S				2.00 .75	$15.00 \\ 5.50$	1921		3.50	15.00	125.00 85.00
1906	D				1.00	6.00	1921	D	5.00	10.00	5,00
$\frac{1906}{1906}$	0				2.00	12.50	1923	-TM		$\frac{.60}{4.00}$	45.00
1906	S				2.50	13.50	1923	S		.60	5.00
1907					.75	5.50	1924	1.)		2.50	15.00
1907	1)				1.50	25.00	1924	D		4.00	35.00
1907	0				1.50	10.00	1924	S		.60	5.00
1907	S				1.75 .75	$\frac{15.00}{5.50}$	1925	1)		2.25	15.00
1908	1.)				.75		$\frac{1925}{1925}$	D S		3.00	32.50
$\frac{1908}{1908}$	() ()				2.00		1926	5		.60	4.50
1908	S				2.50	16.50	$\frac{1926}{1926}$	[)		2.00	13.50
1909					.75		1926	S		6.00	55.00
1909	D			.50	3.00		$\frac{1920}{1927}$	6.0		.60	4.00
1909	()			.50	3.50		1927	D		8.50	100.00
1909	S			.50	3.00		1927	S		4.00	45.00
1910	1)				$.75 \\ 1.25$		1928	13		.50	3.50
$\frac{1910}{1910}$	D S				2.00		1928	Ð		1.50	20.00
1911	6.3				.75	5.50	1928	S		1.75	25.00
1911	Đ				1.25		1929			.35	2.00
1911	S				2.00		1929	 I) 		.75	3.50
1912					.75		1929	S		1.00	6.00
1912	I)				$\frac{1.00}{3.00}$		$1\bar{9}30$.50	3.50
1912	S				.75		1930	S		2.25	12.50
$\frac{1913}{1913}$	S			3.50	7.50		1931			.75	4.50
1914	K.J				.75		1931])		1.25	6.00
1914	[]				1.00		1931	S		1.50	
1914	S				3.50		1934				2.00
1915					1.00 3.00		1934	$\overline{1}$			2.25
$\frac{1915}{1916}$					3.00 .67		1935				1.00
-1916 -1916					1.00		1935	[]			4.00
14/14)	1)						1935	S			2.50
				100	30.00		1936				2.50
		A.S.	The same of	15	是分		1936	D			3.50
		1-1	20	质说			1936	S			.60
		-		13 37	h		1937	1)			1.50
		13	-/	Crisi.	3.3		1937	D			2.00
					FILD		1937 1938	S			.50
			By A.A.	Wemm	111		1938				1.00
						1	4 () () ()				1.50
				/ (100m		1 t Tie	4 4 4 4 4 4 4 4				.50
1916		,		25.00	.60	0 = 2.00 $0.185.00$.7.5
1916		,		,,()(1)1/,1/1	1 111.7.170	4 4 1 7 7 4 7	* *			

		Unc.			Unc.
1939	S	1.50	1947		.5()
1940		.50	1947	D	.60
1940	D	.65	1947	S	.65
1940	S	.75	1948		.65
1941	-	.40	1948	D	.60
1941	D	.50	1948	S	.75
1941	S	.85	1949		.65
1942	over 41. V. Fine 25.00	65.00	1949	[)	.50
1942	**	.30	1949	S	2.00
1942	D	.40	1950		.65
1942	S	.50	1950	D	.50
1943	*	.25	1950	S	2.00
1943	D	.35	1951		.30
1943	S	.45	1951	D	.30
1944	**	.20	1951	S	1.50
1944	D	.30	1952		.25
1944	S	.30	1952	D	.25
1945	Fo.	.20	1952	S	.75
1945	D	.30	1953		.20
1945	S	.35	1953	D	.20
			1953	S =	.25
	ATE IN		1954		.20
	Contract of the second		1954	D	.20
	E TENTE		1954	S	.25
	(2) 10 (2) (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			D	
			1955	1.	.20
	- Country		1955	D	.20
	b.		1955	S	.25
	By J. R. Sinnock		1956		.20
1946		.40	1956	D _	.20
1946	D	.45	1957		.20
1946	S	.50	1957	D	.20

TWENTY CENT PIECES



1875			
1875	S		
1875	GC		
$187\bar{6}$			
1876	CC		
1877	Proofs	only	
1878	Proofs	only	

Fine Unc. 8.50 25.00 6.00 20.00 12.50 - 45.0011.50 30.00 9 or 10 known

QUARTER DOLLARS









Draped bust type by Robert Scot, after Gilbert Stuart

Good Fine V. Fine 1796 2 var.

Good Fine V line 85.00 200.00 350.00 1804 2 var. 30.00 75.00 200.00

[91]



			V I i e	
	Small 0		20.00	
	5 var.		12.50	
1822			25.00	
1822	25 over 50	125,00	175.00	400.00
4	1	AN	reso.	
1	The state of the s	65		(2)
E 1	7. TO 1 4	(i)	(; ; ;)) ₁	



over 24

1825



Ex. rare 12.50 37.50 55.00 125.00 1827 Proof* 1828 8.5027.5025 over 50 1828



By Wm Kilcass

1831	5.00	1(),()()	23.50
Large date and	letters.		
1831 -	7.50	12.50	30.00
Small date, larg	ge letters.		
1831	4.00	7.50	17.50
Small date and	letters.		
1832 2 var.	3.00	6.50	15.00
1833	(5_()()	1(),()()	22.50
No period after	25c.		

1820 Large 0

8.50 15.00 35.00

Fine	V. Fine	$U^{\intercal}nc.$
3.00	6.50	16.50
2.50	6.00	15.00
2.50	6.00	14.00
3.00	6.00	15.00
4.00	7.50	16.50
4 00	7.50	17.50
	3.00 2.50 2.50 3.00 4.00	2.50 6.00 3.00 6.00 4.00 7.50





To.			
By	C.	Gobrech	

Fine Unc. Without drapery from elbow.

11 101100	c diaper,	110111 0100	* * *	
1838			5.00	20.00
1839			4.00	16.50
1840 ()		4.50	22.50





With drapery from elbow.

1840			7.50	27.50
1840	0		5.00	25.00
1841		484	10.00	50.00
1841	()		3.50	20.00





1842	Small date Proofs only	Ex	. rare
1842	O Small date		50.00
1842	Large date ==	3.50	20.00
1842	O Large date	5.00	30.00
1843		2.50	15.00
1843	()	3.50	17.50
1844		3.50	17.50
1844	()	4.00	20.00
1845		2.50	12.50

		Fine	Ctc
1846		3.00	17.50
1846	Date re-engraved	3.50	20.00
1847		-2.50	13.50
1847	0	4.00	20.00
1848		4.00	20.00
1848	Date re-engraved	4.50	22.50
1849		3.00	17.50
1849	0	75.00	200.00
1850		-4.00	22.50
1850	0	3.00	20.00
1851		3.50	-20.00
1851	0	-4.50	30.00
1852		-4.50	25.00
1852	0	7.50	37.50





1853 over 52

45.00 200.00





With arrows at date. Rays over eagle.

		Fir	ne Unc
1853 1853	0		$\begin{array}{ccc} 00 & 17.50 \\ 00 & 27.50 \end{array}$

With arrows at date. Without rays.

1854			1.75	-10.00
1854	\odot		3.00	17.50
1855			2.50	10.00
1855	\odot		50.00	175.00
1855	S		45.00	200.00

Without arrows at date

Witho	out arrov	vs at date		
1856			1.25	6.00
1856	()		2.00	8.50
1856	S		17.50	125.00
1857				6.00
1857	()		2.00	8.00
1857	S		18.50	160.00

	Fine	Unc.				
1858	1.2	5 6.00		CONTRACTOR OF THE PROPERTY OF	155 O W	Da.
1858	O 3.00				100	
1858) 135.00	196		Contract to	
1859	2.00	7.50				
1859	0 3.00	8.00				
1859) 150.00	1		OAR DOY	
1860	2.00	7.50		The state of the s	Mulin man	
1860	0 2.0	7.50				
1860	S 15.00	130.00	With	arrows at date.		
1861	1.3	5 6.00			Fine	Unc.
1861	S 12.50	100.00	1070			
1862	1.5	6.00	1873	(1	$\frac{7.50}{10.00}$	27.50 25.00
1862	S 10.0	0 100.00	1873 1873	S CC	250.00 7	
1863	2.5	10.00				32.50
1864	3.5	0 - 12.50	1874	S	12.50	
1864	S 11.5	100.00	1874	2)	12.00	(3).1717
1865	4.()	0 - 15.00				
1865	S 7.5	0 80.00	With	out arrows at da	t €¹.	
			1875		1.50	5.00
	and the state of t	(0)	1875	S	7.50	40.00
	TO A STATE OF THE	S. Tan	1875	CC	3.00	12.50
1			1876		1.50	5.00
*			1876	S	1.50	6.50
*			1876	CC -	2.00	8.50
			1877	-	1.50	5.00
-	A R. D. Committee of the Committee of th	141 C	1877	S	1.50	6.00
	Motto reverse by Longacre			S over lazy S		135.00
			1877	CC _	2.00	8.50
With	motto over eagle.		1878		1.50	5.00
1866	4.5	0 20.00	1878	S	100.00	
1866	S 10.0		1878	CC	2.50	12.50
1867	3.5		1879			12.50
1867	S 8.5	0 75.00	1880			12.50
1868	3.0	0 - 12.50	1881			16.00
1868	S 8.0		1882			12.00
1869	5.0	0 - 17.50	1883			12.00
1869	S 8.5	0 75.00	1884	(8000)		17.50
1870	2.5	0 - 10.00	1885			14.00
1870	CC 125.0	0 500.00	1886	(5000)		35.00
1871	2.0	0 7.50	1887			15.00
1871	S 8.5	0 = 55.00	1888			15.00
1871		0 475.00	1888	S	1.50	8.50
1872	2.0	0 6.50	1889		3.00	15.00
1872	S 15.0	0 - 65.00	1890		2.00	8.50
1872	0.061	0-600.00	1891		1.75	(5.()()
1873	1.5	0 - 5.00	1891	()	50.00	175.00
1873	C'C	Ex. rare	1891	S	1.50	6.00



By C. E. Barber

Type I. Wing on half of E in UNITED Type II. Wing covers most of the E

Ty	pe H. Wing covers	most o	of the E	
		Good	Fine	Ui.c.
1892 1892 1892 1892 1892 1892	Type I Type II O Type I O Type II S Type I S Type I S Type I	6.50 5.00	1.75 1.50 6.50 5.00 17.50 15.00	9.00 7.50 30.00 25.00 95.00 87.50
1893 1893 1893 1894 1894 1894 1895	0 S 0 S		1.75 3.50 6.50 2.00 6.00 5.00 1.75 5.00 5.50	7.50 25.00 27.50 8.00 30.00 22.50 8.50 50.00 25.00
$\frac{1895}{1896}$	S .		$\frac{5.50}{2.00}$	$\frac{25.00}{10.00}$
$\frac{1896}{1896}$	0 S	35.00	7.50 75.00 1.75	115.00 425.00 8.00
$\frac{1897}{1897}$	0	2.50	$\frac{1.75}{7.50}$	72.50
1897	Š	4.00	10.00	90.00
1898 1898 1898	0 S		1.75 6.00 6.00	$9.00 \\ 52.50 \\ 50.00 \\ 8.00$
1899 1899 1899 1900	0 S	2.00	1.75 6.00 7.50 1.75	$ 42.50 \\ 50.00 \\ 8.00 $
1900 1900 1900 1901	O S		6.00 5.00 1.50	40.00 45.00 8.00
1901 1901 1902	0 S	$5.00 \\ 80.00$	17.50 150.00 1.50	165.00 600.00 8.00
1902 1902 1903	0 S		5.00 5.50 1.50	$35.00 \\ 50.00 \\ 8.00$
1903 1903 1904	0 S	1.50	6.00 6.00 1.50	$85.00 \\ 75.00 \\ 8.00$
1904 1905	0	2.00	7.50 1.50	135.00 8.00
1905 1905 1906	O S	1.75	$6.50 \\ 4.00 \\ 1.50$	$100.00 \\ 35.00 \\ 8.00$
1906 1906	O O		$\frac{2.00}{3.00}$	10.00 16.50

		(nood	Line	1 11
1907			1.50	8.00
1907	D		-2.00	8.50
1907	Õ		-2.00	8.50
1907	S		4.00	36.50
1908			1.50	8.00
1908	\Box		-2.00	7.50
1908	O		-2.00	8.50
1908	S	1.25	5.00	35.00
1909			1.50	7.50
1909	D		2.00	9.00
1909	Ö	10.00	25.00	160.00
1909	S		3.00	25.00
1910			2.00	10.00
1910	D		2.50	10.00
1911			1.50	8.00
1911	D		5.00	30.00
1911	S		4.00	25.00
1912			1.50	8.00
1912	S		7.50	70.00
1913			4.00	22.50
1913	D		-3.00	15.00
1913	S	25.00	50.00	325.00
1914			-2.00	10.00
1914	D		-2.00	10.00
1914	S	1.00	5.00	85.00
1915			2.50	12.50
1915	D		2.00	7.50
1915	S		4.00	25.00
1916			3.00	17.50
1916	1)		1.50	6.00





By Herman A. MacNeil

		V. Fine	Unc.
1916		85.00	165.00
1917	Type I	2.50	6.50
	D Type I	4.50	20.00
1917	S Type I	6.00	25.00





1	91	7	T_{λ}	rpe II	
1	91	7	D	Type	ΙI
1	91	7	S	Type	H

3.50 10.00 6.50 28.50 6.50 32.50

		V. Fine Unc.			(1 =
1015	17 0	V. Fine Unc. 100,00 400,00			
1918 1918	over 17 S	4.00 27.50	1937 D		3.00
1918])	6.00 35.00	1937 S		8.50 7.50
1918	S	4.50 - 22.50	1938 . 1938 S		5.00
1919		5.00 - 22.50	1939		3.50
1919	[)	12.50 40.00	1939 D		3.00
1919	S	$\begin{array}{ccc} 16.00 & 100.00 \\ 2.50 & 10.00 \end{array}$	1939 S		5.50
$\frac{1920}{1920}$	1)	11.50 50.00	1940		3.50 5.50
1920	S	4.50 - 22.50	1940 D 1940 S		2.00
1921		15.00 50.00	1941		1.50
1923	Q	2.50 7.50	1941 D		1.75
$1923 \\ 1924$	S	$\begin{array}{ccc} 25.00 & 85.00 \\ 2.50 & 8.00 \end{array}$	1941 S		3.00
1924	D _	$\frac{2.50}{3.50}$ $\frac{3.50}{7.50}$	1942		1.00 1.25
1924	Š	7.50 - 30.00	1942 D 1942 S		3.00
1925		1.50 7.50	1943		1.00
1926	7 \	$ \begin{array}{ccc} 1.65 & 8.50 \\ 1.35 & 5.00 \end{array} $	1943 D		. 1.25
$\frac{1926}{1926}$	D S	10.00 - 65.00	1943 S		2.00
1927		1.65 8.00	1944		$\frac{.85}{1.00}$
1927	D	1.50 - 6.00	1944 D 1944 S		1.25
1927	S	15.00 175.00	1945		.75
$\frac{1928}{1928}$	D =	$\begin{array}{ccc} 1.25 & 8.50 \\ 1.25 & 5.50 \end{array}$	1945 D		.85
1928	S	$\frac{1.50}{1.50}$ $\frac{3.50}{7.50}$	1945 S	0.	1.00
1929		1.00 - 5.00	1946 1946 D		.75
1929	D	1.25 7.00	1946 S		.85
1929	S	1.50 7.00	1947		.60
$\frac{1930}{1930}$	S	$ \begin{array}{ccc} 1.00 & 5.00 \\ 1.25 & 8.00 \end{array} $	1947 D		.7.5
1000	()	1.27	1947 S		$\frac{1.00}{.75}$
			1948 1948 D		.75
	13	STE CONT	1948 S		1.00
			1949		.60
1			1949 D	4.	.85 .60
			1950 1950 D		.75
			1950 S		1.00
			1951		.50
		LERO W	1951 D		.60
	By John Flanag	an	1951 S 1952		$\frac{1.25}{.50}$
		V. Fine Unc.	1952 D		.60
1932		2.50	1952 S		.7.5
1932	D	10.00 55.00	1953		.50
1932	S. Light matter	6.00 27.50	1953 D		.60 .50
1934 1934	Light motto Heavy motto	$8.50 \\ 4.00$	1953 S 1954		.50
1934	I)	6.50	1954 D		.60
1935		3.00	1954 S		.60
1935		7.00	1955		.50
$\frac{1935}{1936}$	S	$8.50 \\ 2.50$	1955 D 1956		.60
1936	[)	45.00	1956 D		
1936	S	8.50	1957		
1937		2.50	1957 D		

N to—Certain lites it Laberty Starling quarters command a premium over littlique volue when well struck up

HALF DOLLARS Edge Lettered to 1836



Pointed top on 6

325,00

1796 Sixteen stars

650.00



1826 3 1827 over 26 10 1827 Square based 2 3 1828 Large curled 2 50 With knob on 2 50 Without knob on 2 50 1828 Large curled 2 5 Without knob on 2 5 1828 Small 8's. Square 2 5 1828 Small 8's. Square 2 3 Large letters 1828 Small 8's. Square 2 10 Small letters 6 5 1829 over 21 Small letters 6	.00 22.50	Harge date. Small	V. Fine Unc.
1829 Large letters 5 1830 Large O in date 3 1830 Small O in date 2	.75 9.00 .50 20.00 .50 10.00 .50 8.00 .50 8.00	letters	2.50 9.00
			The same of the sa
1832 Large letters 5	.00 20.00	A Constitution of the second	
The state of the s	183 183 183 183 183	and letters 34 Small date and letters. Large stars	2.50 9.00 2.50 8.00 2.50 8.00 2.50 8.00 50.00 100.00
	.50 7.50 .50 7.50	By Christian Gebrary Reeded edge, 50 C	ENTS.
1834 Large date, stars and letters 3	$ \begin{array}{ccc} & 183 \\ .50 & 15.00 & 183 \end{array} $		$\frac{40.00}{6.00} \frac{100.00}{17.50}$
10 (total 5)	.ov 1000 100	•	0.00 11.00





Reeded edge. HALF DOL.

V. Fine Unc. 7.50 20.00





1838 O (20) 1839 O

(20) Proof 3.250.00 8.50 22.5060.00 185.00





By Gobrecht

Without drapery from elbow. 1839 15.00 65.00





With drapery from elbow. Small letters on reverse.

P. VERREGY.	1 - 0 - 1 - 1		30
1839		7.50	-27.50
1840		5.50	-25.00
	Inda and marriage	10.00	26.50
1840	Date re-engraved		_
1510	()	1,()()	16.50

		/ [(1 1
1841		5.50	20.00
1841	First 1 re-engraved	6.50	22.50
1841	0	4.()()	17.50
1842	O Small date	62.50	150.00





Large letters on reverse. Similar to 1838.

1840 27.50 90.00





er letters on reverse.		
	3.50	15.00
	3.50	14.00
	5.00	16.50
	-3.50	13.50
0 8	3.50	13.50
Date re-engraved	5.00	16.00 -
	3.50	12.50
	3,50	12.50
Date re-engraved	5.00	15.00
	3.50	12.50
	80.00	
	5.00	16.00
i cing.	3.50	13.50
0	3.50	12.50
O Without drapery		
	Er letters on reverse. Small date Large date Large date re-engraved O Large date Date re-engraved O Date re-engraved O Date re-engraved O O Last 4 re-engraved O O Without drapery	Small date 3.50 Large date 3.50 Large date 5.00 O Large date 3.50 Date re-engraved 5.00 O 3.50 Date re-engraved 5.00 O 3.50 O Double date 80.00 O Last 4 5.00 re-engraved 5.00 3.50 3.50 O 3.50

1845	O Without drapery		
	from elbow	17.50	50.00
1845	O Triple cut date		y rare
1845	O Double cut date	12.50	27.50
1846	Small date		12.00
1846	Tall date	3.50	1.5.()()
1846	over horizontal 6	55.00	100.00
1846	O Small date	3.50	12.00
1846	O Small date. Re-cut 6	5.00	15.00
1846	O Entire date re-engraved	6.50	17.50
1846	O Tall date	30,00	95,41

		V. Fine	Unc.
1847	over 46	E	x. rare
1847		4.00	16.50
1847	0	3.50	12.00
1847	O Figure 4		
	re-engraved	5.00	13.50
1848		4.00	15.00
1848	0	3.50	12.00
1849		4.00	16.50
1849	Figure 1		
	re-engraved	= 5.00	18.50
1849	Double date.		
	First cut far to	left E:	x. rare
1849	0	3.50	12.00
1850	***	12.50	37.50
1850	O	3.00	12.00
1851		8.00	35.00
1851	0	3.00	13.50
1852		20.00	75.00
1852	0	13.50	50.00
1853	0	Only 3	known





With	arro	WS	at	date.	Rays
beh	ind	eag	gle.		

1853	Only	date	4.00	23.50
1853	Date	re-engraved	5.00	25.00
1853	O		7.50	28.50

With arrows at date. Without rays.

		V. Fine	Unc.
1854		3.00	8.00
1854	Re-engraved 8 and 5	5.00	10.00
1854	0	3.00	8.00
1854	O Date		
	re-engraved	5.00	10.00
1854	O 8 and 5		
	re-engraved	5.00	10.00
1855		4.00	17.50
1855	O	3.00	8.00
1855	O Date		
	re-engraved	5.00	
1855	S Fine 40.00	90.00	200.00
	Fine	e V. Fine	Unc.
Witho	out arrows at date.		
1856	2.0	0 - 3.00	7.00
1856	0 2.0	0 - 3.00	7.00
1856	O Date re-engraved _	5.00	10.00

			Fine	V Fii	e Unc.
1856	S		15.00	25.00	75.00
1857			2.00	3.00	7.00
1857	0		3.00	4.50	1(),()()
1857	S		15.00	25.00	80.00
1858	***		2.00	3.00	6.50
1858	O		2.00	3.00	6.50
1858	Š		8.50	17.50	50.00
1859			2.00	4.00	7.00
1859	0		2.00	3.00	6.50
1859	Š		7.50	17.50	35.00
1860			2.25	3.00	7.50
1860	()		2.00	3.00	7.00
1860	S		4.00	7.00	20.00
1861			2.00	3.00	6.50
1861	0*		2.50	5.00	10.00
1861	S		= 3.50	7.00	20.00
1862			2.00	3.00	7.50
1862	S		3.50	7.00	25.00
1863			2.50	4.00	8.00
1863	S		= 3.50	7.00	16.00
1864			2.50	4.00	8.00
1864	S		3.50	7.00	17.50
1865			2.50	4.00	9.00
1865	S		3.50	7.00	15.00
1866	S		17.50	50.00	200.00





Motto reverse by J. B. Longacre

With motto over eagle.

1866		3.50	6.00	13.50
1866	S .	5.00	1(),()()	27.50
1867		3.00	-5.00	10.00
1867	S	3.50	-6.00	27.50
1868		3.()()	5.00	10.00
1868	S	3.50	(5, ()()	18.50
1869		3.00	5.00	10.00
1869	S	3.50	6.00	17.50
1870		3.00	5.00	10.00
1870	S	4.50	7.50	25.00
1870	CC	-35.00	80.00	250.00
1871		3.00	5.00	10.00
1871	S	-5.00	8.50	22.50
1871	CC	30.00	(60,00)	200.00
1872		3.00	5.00	10.00
1872	S	5.00	-8.50	27.50
1872	CC	27.50	50,00	150.00
1873		= 3.00	5.00	1(),()()
1873	$S_{(5000)}$		Į *	nknown
1873	CC	25.00	5(),()()	125.00

^{*}See under Confederate States Coins.

	(,	1	1
1803		3.50	19.50
1893 ()](),()()	10,00
1893 S	6.00	25,00	65,00
1894		5,00	15.00
1894 0		6.00	50 00
1894 S		7.50	65,00
1895		1.00	15.00
1895 O		6.00	52.50
1895 S 1896		10.00	70.00
1896 O	2.00	$\frac{4.00}{10.00}$	17.50 112.50
With arrows at date. 1896 S	7.50	20.00	150.00
Fine V. Fire Unc. 1897	1	3.50	15.00
1873 $7.50 \ 16.50 \ 45.00$ $1897 \ O$	5.00	20.00	135.00
1873 S 13.50 23.50 65.00 1897 S	6.00	25.00	200.00
1873 CC 17.50 30.00 85.00 1898		3.50	13.50
1874 8.50 17.50 50.00 1898 O		(; ()()	50,00
1874 S 15.00 25.00 75.00 1898 S		5.00	50.00
1874 CC 27.50 37.50 125.00 1899		3.00	13.50
Without arrows at date. 1899 O		5.00	50.00
V. Fine Unc. 1899 S		5.00	50.00
1875 = 2.50 = 7.50 = 1900		3.00	13.50
1875 S $3.00 10.00 \frac{1900}{1000} 0$		4.50	65.00
1875 CC 3.50 12.50 1900 S		$\frac{4.50}{2.00}$	50,00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3.50	$\frac{3.00}{15.00}$	12.50 250.00
2.50 8.50	10.00		500.00
1.00	117.00	3.00	12.50
10.00		6.00	60.00
1877 S 2.00 7.50 1902 O 1877 CC 4.50 41.50 1902 S		7.50	135.00
1878 2.50 6.50 1903		3.50	13.50
1878 S 250 00 t aga ag 1903 O		5.00	1()(),()()
1878 CC 65.00 200.00 1903 S	1.50		185.00
1879 (4800) 10.00 23.50 1904		3.00	13.50
1880 (8400) 8 50 18 50 1904 O		5.00	
1881 8.50 16.50 1904 S	5.00		250.00
$1882 (4400) \qquad 10.00 23.50 \qquad 1905 0$	1 ()()	4.00	15.00
1883 (8000) 8.50 18.50 1905 O 1884 (4400) 10.00 23.50 1905 S	1.00	7.50 5.00	90.00 50.00
10.00 (1100)		3.00	12.50
20.00		3.00	15.00
1000 (5000)		5.00	35.00
11.50 22.50		5.00	50.00
$ \begin{array}{ccccccccccccccccccccccccccccccccccc$		3.00	11.50
1890 7.50 16.50 1907 D		2.50	15.00
1891 6.50 11.50 1907 O		3.00	16.50
1907 S		5.00	70.00
1908		3.00	12.50
1908 D		3.00	15.00
1908 ()		3.00	16.50
1908 S		5.00	55,00
1909		3.00	12.50 50.00
1909 O		5.00	
1909 S		5.00	12.50
1910		6,50	22.50 45.00
1910 S		5.00	12.50
1911		2.50	30.00
By C. F. Barber 1911 D		5.00 5.00	10.00
t, at time the 1911 S		2.50	13.50
1892 4.00 12.50 1912 1892 O 5.00 20.00 60.00 1912 D		3,00	17.50
		4.50	35.00
1892 - S = 6.50 - 25.00 - 100.00 = 1912 - S		1.077	.).),\/\/

		1 7		Fite Time
	() 1 1 c		4.000	3.50
1913	1.50 12.50		1939	8.00
1913	D 1.00		1939 D	6.50
1913	S 8.50		1939 S	2.00
1914	2.50 ± 25.00		1940	3.50
1914	S 5.00	50.00	1940 S	
1915	3.50 30.00	150.00	1941	1.75
1915	D 3,00	15.00	1941 D =	2.20
1915	5.00	45.00	1941 S	2.70
1010	h		1942	1.70
	(S)-(S)-(S)-(S)-(S)-(S)-(S)-(S)-(S)-(S)-		1942 D	1.75
100	AL S	(3)	1942 S	2.50
1 1 1 1	The state of the s		1943	1.25
1	A	E P.	1943 I)	1.50
-			1943 S	2.50
- 1			1944	1.25
12.3	.//	111 6	1944 D	1.50
15/15	11 12	1 1 21	1944 S	1.75
1		The state of the s	1945	1.25
110			1945 D	1,50
	41.40	100	1945 S	1.50
	7) 4 4 71.	and a state of the	1946	1.00
	By A. A. Weinman	1550		1.25
1916	3.50	17.50	1946 D	1.50
1916	D 5.00	20.00	1946 S	1.50
1916	S 12.50	75.00	1947	
1917	2.50		1947 D	1.50
1917	D on obverse 7.50	35.00	- WARRA.	
1917	D on reverse 8.50	85.00	A E R	ANTES OF
1917	S on obverse 40.00	300.00		
1917	S on reverse 6.00	50.00		1011
1918	5.00	50.00		/ NO 3 7
1918	D 6.00	67.50		
1918	S 6.00	75.00		Tippins 2
1919	6.00	65.00		
1919	D 8.50	125.00	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Commence of the Commence of th
1919	S 25.00	225.00		
1920	2.50		19 (40 (10 (10 (10 (10 (10 (10 (10 (10 (10 (1	FERN
1920	D 7,50	115.00		20.200
1920	S 5.00	150.00	By J.	R. Sinnock
1921	20.00	150.00	1948	3.50
$\frac{1921}{1921}$	D 17.50	115.00	1948 D	2.50
	S 10.00	115.00	1()4()	4.00
1921	S 5.00	120.00	1949 D	2.50
1923	S 2.50	25.00	1949 S =	2.50
1927	2.50	25.00	1950	2,00
1928	D 2.00		1950 D	2.25
1929			1951	1.50
1929			1951 D	1.50
1933	S 2.50	4.00	1951 S	1.75
1934	7)	5.00	1952	1.25
1934			1952 D	1.25
1934	S 2.00		1952 S	1.35
1935		3.00	1953	1.65
1935	1 50	10.00		1.25
1935	S 1.50	17.50		1.50
1936		2.75	1953 S	1.25
1936	1)	3.50	1954	1.25
1936	S 1.00		1954 D	1.25
1937		2.50	1954 S	
1937	D	10.00	1955	1.35
1937	S	8.50	1956	1.00
1938		3.00	1957	1.00
1938	D 2.50		1957 D	1,()()
3.7770	47			

DOLLARS Edge Lettered to 1804











	Good	Fine	Very Fine
1798 Large heraldic eagle. 1798 Large eagle. Knob on		$\frac{25.00}{40.00}$	$\frac{40.00}{60.00}$





1799	over 98, 13 stars on reverse	20.00	45.00	70.00
	over 98, 15 stars on reverse	 20.00	40.00	65.00
1799	Stars 7 + 6. 15 stars on reverse	25.00	50.00	75.00
1799	Stars 7 ± 6. 13 stars on reverse	15.00	35.00	50.00





	Stars 8 + 5 Stars 7 + 6	$\frac{25.00}{15.00}$	$\frac{45.00}{25.00}$	$65.00 \\ 45.00$
	Dotted date variety	 15.00	27.50	17.50
	AMERICAL variety	17.50	35.00	60,00
1801	•	20.00	35.00	55.00
1802	over 1. Close overdate	_ 20.00	35.00	55.00
1802	over 1. Wide overdate	 18.50	30.00	50.00
1802	Close perfect date	18.50	27.50	47.50
1802	Wide perfect date	30.00	45.00	65.00

United States Silver Coins





1804 Second reverse.*



1836 GOBRECHT on base. Plain edge (1600)



Ex. rare



By Christian G. and att a Harm S.P. and Dana P. le

185.00

105





Proof 500,00

1836 GOBRECHT below base (18)





1838 Reeded edge (25) 1839 Reeded edge (300)

625.00 400.00





		Fire	V. Fine	Unc.			Fine	V Fine	(*1.1)
1840		13.50	20.00	47.50	1854		27.50	47.50	85.00
1841		10.00	-15.00	37.50	1855		25.00	42.50	80.00
1842		10.00	15.00	35.00	1856		17.50	27.50	60.00
1843		10.00	15.00	35.00	1857		15.00	25.00	55,00
1844		12.50	20.00	45.00	1858	Proofs only			
1845		12.50	20.00	45.00	1859	,	10.00	17.50	40.00
1846		10.00	13.50	35.00	1859	()	7.50	12.50	22.50
1846	()	12.50	20.00	50.00	1859	Š	20,00	32,50	100.00
1847		10.00	15.00	35.00	1860	k /	10.00	15.00	35.00
1848		12.50	20.00	45.00	1860	()			
1849		11.00	15.00	40.00		()	9.00	14.00	25.00
1850	(7500)	22.50	37.50	80.00	1861		12.50	20.00	4(),()()
1850	0	15.00	22.50	50.00	1862		13.50	22.50	45.00
1851	* (1300)		475.00		1863		13.50	22.50	42.50
1852	(1100)			650.00	1864		12.50	20.00	42.50
1853		-15.00	-25.00	60.00					
					1865		-12.50	18.50	10.00

^{*}See illustration it proof section.





Motto reverse by J. B. Longacre

With Motto over eagle.	Fine V. Fine Ure
Fine V. Fine Unc. 1866	1871 9.50 15.00 20.00 1871 CC (1376) 125.00 275.00 650.00 1872 7.50 12.50 18.50 1872 25.00 40.00 100.00 1872 CC (3150) 60.00 125.00 425.00 1873 9.50 15.00 22.50
1870 S 6 or 7 known 1870 CC 20.00 37.50 125.00	1873 CC (2300) 125,00 250,00 600,00 1873 S (700) Unknown





			By George	T. Morgan	1		
		V. Fine	Unc.			Vilut	f.lic
1878	8 feathers in			1882	S		2.00
	eagles tail	2.50	6.00	1882	CC		2.75
1878	7 over 8 feathers	3.50	10.00	1883			2.00
1878	7 feathers in			1883	()		2.50
	eagles tail		2.00	1883	S	1.50	3.00
1878	S		2.00	1883	CC.		2.75
1878	CC		2.50	1884			2.00
1879			2.00	1884	()		2.00
1879	()	1.50	3.00	1884	S	2.50	5.00
1879	S		2.50	1884	(2.00
1879	('('	2.00	5.00	1885			2.00
1880			2.00	1885	()		2.00
1880	()	2.00	4.50	1885	S		2.50
1880	S		2.00	1885	('('	1.50	3.00
1880	CC	2.00	4.50	1886			2.00
1881			2.00	1886	()	1.50	3.00
1881	()		2.50	1886	S	1	2.00
1881	S		2.00				2.50
1881	('('	2.00	4.50	1887		4 * ()	
1882			2.00	1887	()	1.50	3.00
1882	()		2.50	1887	S		2.00

		V. Fire	Unc.					V. Fin	e Unc.
1888			2.50	1896				1.50	3.50
1888			2.50	1896	()			2.00	4.50
1888	S		2.00	1896	S			3.00	12.50
1889	**		2.00	1897					2.00
1889	0	1.75	3.50	1897	\odot				2.50
1889	S		2.00	1897	S				2.00
1889	CC	6.50	35.00	1898					2.00
1890			2.00	1898	\circ			- 7.50	75.00
1890	0 .	1.75	3.50	1898	S				2.00
1890	S		2.00	1899				3.00	8.50
1890	CC		2.00	1899	0	***		_ 2.00	4.50
1891			2.00	1899	S				2.00
1891	0	1.75	3.50	1900					2.00
1891	S		2.00	1900	0				2.00
1891	CC		2.00	1900	S				2.00
1892		1.50	3.50	1901				2.00	6.50
1892	0	. 2.00	4.50	1901	\odot			2.00	4.50
1892	S	3.50	12.50	1901	S				2.50
1892	ČC		2.50	1902				1.75	4.50
1893			3.00	-1902	0			3.50	12.50
1893	0	2.50	7.50	1902	S				2.50
1893	S	35.00	300.00	1903					3.00
1893	CC	3.00	8.50	1903	0			35.00	300.00
1894	CG	3.00	12.50	1903	S			2.50	10.00
	0	2.00	4.50	1904					2.50
1894	0	~ . (/(/	$\frac{4.50}{2.50}$	1904	O			= 10.00	65.00
1894	S .		±,00	1904	S			2.00	5.00
1895	Proofs only	_	3 00	1921					2.00
1895	Ο .	5.00	20.00	1921	S				2.00
1895	S	6.50	25.00	1921	D				2.00





By Anthony de Francisci

THE PEACE DOLLAR

		Unc.			Unc.
1921		5.50	1926	I) .	3.00
1922		2.00	1926	S	2.50
1922	D	2,50	1927		3.00
1922	S	2.00	1927	[]	5.00
1923		2.00	1927	S	3.50
1923	D	2.50	1928		5.50
1923	S	2.00	1928	S	3.00
1924		2.00	1934		3,50
	S	3.90	1934	[]	4.50
1925		2.00	1934	S	25.00
	S	2.00	1935		3.00
1926		2.00	1935	S	8.50

TRADE DOLLARS





By William Barber

		Tre	V. Fine	Unc.			FBC	V Lim	100
1873					1877		6.00	8.50	16.00
	S				1877	S			
1873			32.50			('('			
1874				17.50		Proofs only			
1874						S	5.50	\$ 50	15.00
1874			25.00						
1875		8.59	15.00	27.50		CC	57.03	80.07	1.50,00
1875	S	5.50	8.50	17.50	1879	Proofs only			
1875	CC	10.00	20.00	32.50	1880	Proofs only			
1876		(5,()()	8.50	17.50	1881	Proofs only			
1876	S	5.50	8.50	15.00	1882	Proofs only			
1876	CC	12.50	20.00	40.00	1883	Proofs only			





1884 Proof. Very rare

1885 Proof. Ex. rare

These two dates are uncommonly rare and were not known until 190s, when several of them turned up in the hands of J. W. Haseltine among proof sets which had come from his father-in-law William Idler. These dates evidently represent private enterprise at the Mint, as no record exists in the Archives of the manufacture of their planch is, dies or coins in any metal.

NOTES ON UNITED STATES SILVER COINS

Bibliographic references are in the Introduction (page 83).

Silver Three Cents

The composition of the 1851-53 coins is 750 silver, 250 copper. That of the 1854-73 issues is silver 900 fine, the same as the rest of the silver denominations. The addition of extra outlines to the star and the arrows and olive branch at III on reverse was meant to mark the change in alloy.

The coins from 1863 to 1872 are all very much rarer in Unc. than in Proof, some dates 50 to 100 times rarer. We have never seen an 1872 described as Unc. that was not actually a carelessly made Proof.

Half Dimes

1796 over 95. The variety is Valentine 2. Authentic examples have berry under E in UNITED; 5 touches bust, 6 free of drapery.

1802. Several deceptive forgeries have turned up, one of which is in the Mint collection. These are apparently electrotypes, but the 2 in date differs from that on the genuine. See Valentine's book for an illustration of the genuine 1802.

1837 O. A. G. Heaton (in his "A Treatise on the coinage of the U. S. Branch Mints," 1893, pp. 17-18) reports two specimens of this date with the O mint-mark; not now located. There is no record of such coinage, or of any kind in 1837 at New Orleans except for the cents dated 1836 (apparently N-6, State IV) struck to test the press.

1838-59 O, 63-73 S. Some of these coins are almost unobtainable Unc. though often enough seen Fine.

Dimes

1796. One of the commonest varieties of this date shows a lumpy die break at left of date. This coin, together with the 1796 Quarter and to a lesser degree the 1796 Half Dime and Half Dollar, are quite often found with a proof like surface, attractively centered, and well struck. They are not however, true proofs in the technical sense of the word.

1829. Large 10c. Coarse beading as on 1828.

1829. Medium 10c. Narrow oval O in 10c.

1829. Small 10c, Small round O.

1841-52 O, 1856-70 S. Many of these mint marked coins, though fairly often seen in Fine, are of extreme rarity in mint condition and bring very high prices when offered.

1873 CC. Without arrows. There were 12400 specimens of this date and type struck at Carson City but the only one we have seen is traced back to A. L. Snowden at the Philadelphia Mint. It is, therefore, evidently one of the five specimens which had been sent to Philadelphia for assay, and had been saved after the proceedings of the Assay Commission instead of being thrown into the melting pot; no other occasion existed for Carson City coins to be sent to the Philadelphia Mint.

Many dates between 1892 and 1955 have been subject to speculative buying and hoarding. Values on these are italicized. Many of the "rare" Mercury dimes exist in rells.

Twenty Cent Pieces

1876 CC. Though 10,000 were struck and five extra reserved for assay, only ten specimens are known. With one exception, these are in mint condition.

Quarter Dollars

1822. 25 over 50 variety. The engraver made an error and first cut 50 instead of 25 as value on reverse. This variety is of considerable rarity.

The same reverse was used in 1828.

1815, 1825, and possibly other dates of this type to 1828, are known with the letters E. L or R counterstamped above the head. The frequent appearance of such pieces indicates that they may have been so stamped for some official purpose, now unknown.

1827. All originals known to us are either proofs or impaired proofs. See

under restrikes.

1840 to 52 O, 56 to 72 S, 70 to 73 CC. Same comment as made above for mint marked Dimes.

The scarcity of Mint State Barber coins is largely independent of their scarcity in lower grades, some coins often seen in worn condition being rare in Unc., others common.

The entire series of Liberty Standing quarters is difficult to get well struck up. The head is usually rather indefinite. The two coins of the first type,

1916-17, have the best dies.

During 1934 a slight change was made in the obverse die of the Washington quarter, the motto being engraved in much heavier lettering. The coinage of the first part of the year was in the same style as on the 1932 coin, the motto being in rather lightly engraved letters. These seem to be much scarcer than the later type.

Italicized values on coins from 1892 to 1955 indicate principally that these issues have been subjected to speculative buying and hoarding, sometimes in hundred-roll lots. The only legitimately rare dates in this period are 1901 S and

1918 7 S.

Half Dollars

1794, 1795. Several varieties of the first date and over 30 varieties of 1795. All are listed and illustrated in the Beistle work.

1805 over 4. Two varieties of obverse; the second shows the 4 much more plainly than the first, and is rare.

1806 over 9. The engraver made an error and first punched in a 6 upside-

down, then recut it in proper position.

1807 50 over 20 variety. The engraver made an error on first figure of value on reverse and first cut a 2 instead of 5 in 50.

1817 over 13. One specimen is known in proof condition.

1817 over 14. Only one example is known to us, the overdate being comparatively clear. It was valued at \$2,500 in 1934 by the California Stamp Co. of Hollywood, and first appeared in that firm's National Catalogue of U. S. Coins. The obverse die of this piece is cracked across. Large 8 in date; Beistle reverse B. Eliasberg collection.

1832. Large letters on reverse. May be quickly identified by the heavy die

break across eagle's wing.

1836 Reeded edge. Actually a pattern, as the weight was not authorized till

Jan. 1837.

1838 O. Approximately twenty specimens, all proofs, were struck from the 1838 O dies in order to test the coin press at New Orleans, for the first time, January 1839. At least eleven of these are now located.

The S mint half dollars 1858-65 show three distinct sizes of S.

Barber type. See note to Barber quarters, above.

Many Liberty Walking half dollars are found weakly struck. Liberty's left leg and the eagle's breast constitute the indefinite points. Only full mint lustre determines absolutely uncirculated coins in most instances.

Italicized values on coins between 1892 and 1955 indicate dates hoarded for speculation. Many of these coins have turned up in rolls within recent years,

particularly S and D mint dates between 1916 and 1935.

Silver Dollars

1794. One specimen exists in copper from the unfinished die lacking the stars and some details of the hair. One specimen also exists in copper from the completed dies. We have seen others purporting to be duplicates of this, even to the edge lettering, but all have proved to be false.

1801, 2, 3, 4. See under restrikes.

1836, 1838, 1839. While these have generally been accepted as part of a dollar collection they are really the first patterns of the Gobrecht design regularly adopted in 1840. Some authorities have tried to prove the comparatively common 1836 GOBRECHT on base to be a regular issue. The law authorizing the established weight of this piece, 412½ grains, was passed Jan. 18, 1837. Therefore the 1000 struck December 31, 1836 are patterns, but the 600 (from the same dies) coined March 31, 1837, with upset reverses and without die cracks, are regular issues. For additional information see Breen's "Secret History of the Gobrecht Coinages."

1840-50. Most authentic proof dollars of these dates are restrikes; but 98% of the coins offered as proofs are in fact early business strikes. Real proofs. 1840-50, have all the depth of field, square borders, and other qualities of later issues.

1845. A rare variety exists with 84 in date heavily recut. All specimens seen are proofs and have lately been identified as restrikes.

1846. Re-engraved date. Proofs only. See under restrikes.

1851, 52, 53. See under restrikes. Originals of the first two dates are generally found in uncirculated condition and are extremely rare, most proofs offered being restrikes. All three dates were restruck in copper as well as silver.

1854. Nov. 11, 1854: 10,000 newly coined silver dollars shipped to San Francisco to meet a demand for 'small change'. Most of the subsequent coinage of this denomination also went west.

1870 S. Probably but six or seven examples known. There is no record of coinage or of assay-pieces being sent to Philadelphia, indicating that coinage must have been of negligible size.

1873 S. Continued references are made to this coin, but we doubt if an authentic specimen is extant, although 700 were certainly struck and one reserved for assay.

1878 Eight tail feathers. These were the first issue of the year; the number eight of the feathers was an error, rectified after only 416,000 specimens (and 700 proofs) had been struck.

1878 Seven over eight tail feathers. Tips of the erroneous feathers visible on this working die behind the "real" feathers. None known in proof.

1895. 12,000 business strikes made besides the 880 proofs, but all so far shown us have proved to be frauds made by effacing a mintmark. The genuine ones are possibly stored in Treasury vaults.

1921. The Morgan Dollar "Proofs" of this date are genuine Proof impressions and not merely first strikes from the die. One of these also is in the Mint Collection, along with one of the mat proofs of the Peace Dollar of 1921—of even greater rarity.

The parenthesized figures represent the actual number of coins in existence Allowance has been made for all pieces returned to the U.S. mint to be melted.

Astronos and more te that the issues exist in proof





V. Inc. Un 15.00 32.50

37.50

1893 Quarter Dollar, World's Columbian Exposition (24,191) 15.00

Obverse—Crowned bust of Isabella of Spain to left. Reverse—"Board of Lady Managers." A spinner kneeling to left.

Designed by C. E. Barber.





1900 Dollar. Lafayette Monument (36,026) 17.50

Obverse—Conjoined heads of Washington and Lafayette to right.

Paris 1900

Reverse—Equestrian statue of Gen. Lafayette, Paris 1900.

Designed by G. E. Barber and Paul Bartlett.

HALF DOLLARS

Items with italicized prices have been subject to speculative buying and hoarding, they fluerrate from





No. 1 1892 World's Columbian Exposition (950,000) 1.50 3.00

Obverse- Bust of Columbus to right, Designed by C. E. Barber.

Reverse A ship sailing left; below, two hemispheres.

Designed by G. T. Morgan.

a. 1893 Same type (1,548,300) 1.00 2.00





No.

2 1915 Panama-Pacific Exposition. S mint _____(27,134) 25.00 50.00 Obverse—Columbia standing left, child behind her; in field, the Golden Gate and setting sun.

Reverse—Eagle with spread wings standing on U. S. shield.

Designed by George T. Morgan.

Also known in gold, silver and copper without S mintmark.





3 1918 Illinois Centennial (100,058) 4.00 10.00

Obverse—Bust of Lincoln to right.

Reverse—Eagle standing left on shield.

Obverse designed by George T. Morgan, reverse by John R. Sinnock.





1(),()()

4 1920 Maine Centennial

Obverse—Arms of the State of Maine.

Reverse—Wreath of pine needles and cones.

Designed by Anthony de Francisci.





No.		V. Fine	Unc
5	1920 Pilgrim Tercentenary (152,000)	2.00	4.00
	Obverse-Half length figure of Governor Bradford.		
	Reverse—The Mayflower sailing.		
	Designed by Cyrus Dallin.		
a.	1921 Same type but date in field of obverse (20,053)	5.00	8.50





6	1921	Missouri Centennial	(15,400)	35.00	70.00
		Obverse—Bust of frontiersman with coon-skin cap. Reverse—Frontiersman and Indian standing. Designed by Robert Aitken.			
a.	1921	Same type with 2 * 4 in field of obverse	(5,000)	37.50	75.00





7	1921	Alabama Centennial	(59,038)	20.00	37.50
		Obverse - Busts of William Wyatt Bibb, f Kilby, governor in 1920.	irst governor and Thon	nas E.	
		Reverse—Large eagle on shield. Designed by Laura G. Fraser.			
a.	1921	Same type with $2 = 2$ in field of obverse	(5,()()())	22.50	(0.00





No.			V. Fine	Unc.
8	1922 Grant Memorial	(67,215)	5.00	8.50
	Obverse—Bust of Gen. Grant in uniform.			
	Reverse—Log cabin and tall trees.			
	Designed by Laura G. Fraser.			
a.	1922* Same type with small star in obverse field	(4,256)	50.00	100.00





9 1923 Monroe Doctrine Centennial. S mint (274,077) 4.00 7.50

Obverse—Busts of Pres. James Monroe and Pres. John Quincy Adams.

Reverse—Two figures representing North and South America.

**Designed by Chester Beach.





10 1924 Huguenot-Walloon Tercentenary (142,000) 5.00 8.50

Obverse—Busts of Admiral Coligny and William the Silent.

Reverse—The ship "New Nederland."

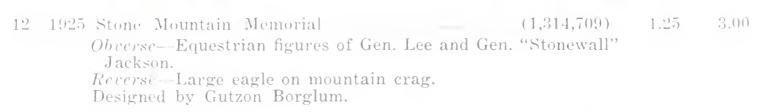
**Designed by George T. Morgan.







Designed by Chester Beach.





13 1925 California Diamond Jubilee, S. mint Obverse—Miner washing gold from gravel. Reverse—Large California bear. Designed by J. Mora.



(86,354) 5.00 10.00





No.

14 1925* Fort Vancouver Centennial. S mint (14,994) 25.00 55.00

Obverse—Bust of Dr. John McLoughlin, builder of Fort Vancouver.

Reverse—Frontiersman with gun, fort and mountain in background. Designed by Laura G. Fraser.





15 1926 Sesquicentennial of American Independence . (141,120) 4.50 8.00 Obverse—Busts of Pres. Washington and Pres. Coolidge.

Reverse—The Liberty Bell.
Designed by J. R. Sinnock.





a.	1926 Same type. S mint	(86,354)	3.50
	1928 Same type	(6,028)	5.00
С.	1933 Same type. D mint	(5,008)	8.00
d.	1934 Same type, D mint .	(7.006)	5.00
е.	1936 Same type	(10,006)	4.50
f.	1936 Same type. S mint	(5,006)	7.50
g.	1937 Same type. D mint	(12,008)	1.50
h.	1938 Same type. P. D. S set	(6,005)	17.50
	1939 Same type P. D. S. set.	(3.004)	60.00

An assorted lot of 1926 P and S, amounting to 17,075, was melted.





No.

17 1927 Vermont Sesquicentennial

(28,142)

Unc. 21.50

Obverse—Head of Ira Allen, founder of Vermont.

Reverse—Vermont catamount. BATTLE OF BENNINGTON 17771927.

Designed by Charles Keck.





8 1928 Hawaiian Sesquicentennial

(10,008)

130.00

Obverse—Bust of Capt. James Cook, discoverer of Hawaii.

Reverse—Hawaiian chief in full regalia; at left, reproduction of a village at foot of Diamond Hill and along Waikiki Beach; at right a coconut tree.

Designed by Chester Beach. 50 sandblast proofs struck.





19 1934* Maryland Tercentenary

(25,015)

13.50

Obverse Facing bust of Cecil Calvert, Lord Baltimore. Reverse Arms of the state with supporters.

Designed by Hans Schuler.





No		Unc.
20	1934 Texas Centennial (61,350)	5,00
	Obverse—Large eagle superimposed on a star. Reverse—Angel with spread wings, arm thrown over a representation of the Alamo, portraits of Sam Houston at left and of Stephen F. Austin at right; six flags above. Designed by Pompeo Coppini.	
a.	1935 Same type. P, D, S set (9,994) D (10,007). S (10,008).	11.00
b.		12.00
	2 (0,000). 0 (0,001).	



1937 Same type. P, D, S set ... D (6,605). S (6,637).

D (3,775). S (3,816).

1938 Same type. P, D, S set



(6,571)

(3,780) 50.00

-15.00

21	1934 Daniel Boone Bicentennial	(10,007)		5.50
	Obverse—Bust of Daniel Boone to left.			
	Reverse-Chief Black Fish of the Shawnees	negotiating with	Boone.	
	Designed by Augustus Lukeman.			
a.	1935 Same type	(10,010)		5.()()
b.	1935 Same type. D mint	(5,005)		1().()()
C.	1935 Same type, S mint	(5,005)		10.00
	h and c sold as a pair.			





No.	•		Unc.
22	1935 Daniel Boone Bicentennial Same type as No. 21 but small 1934 date added.	(10,008)	4.50
a.	1935 Same type. D mint	(2,003)	**
	1935 Same type. S mint		
	a and b sold as a pair.		200.00
C.	1936 Same type	(12,012)	5.00
d.	1936 Same type. D mint	(5,005)	
e.	1936 Same type. S mint	= (5,006).	
	d and e sold as a pair.		17.50
f.	1937 Same type	(9,810)	5.50
g.	1937 Same type. D mint	(2,506)	
h.	1937 Same type. S mint	(2,506)	
	g and h sold as a pair.		167.50
i.	1938 Same type, P, D, S set	(2,100)	275.00





(25,018)

25.00

23 1935 Connecticut Tercentenary

Obverse View of the Charter Oak.

Reverse Large eagle standing left.

Designed by Henry G. Kreiss.





No.	Unc.
24 1935 Arkansas Centennial	(13,012) 6.00
Obverse—Indian and Liberty heads to left.	
Reverse—Large eagle guarding symbol of Arkansas	flag.
Designed by Edward Everett Burr.	
a. 1935 Same type. D mint	(5,505) 9.00
b. 1935 Same type. S mint	
c. 1936 Same type. P, D, S set	(9,660) 15.00
d. 1937 Same type. P, D, S set	(5,505) 20.00
e. 1938 Same type. P, D, S set	(3,155) 60.00
f. 1939 Same type. P, D, S set	200.00





85.00

25 1935 Hudson, N. Y., Sesquicentennial Obverse—Ship sailing to left. Reverse—Neptune on a whale. Designed by Chester Beach.





26 1935* San Diego, California—Pacific Exposition. S mint (70,132) 6.00

Obverse—Arms of the State of California.

Reverse—Scene of the Exposition.

Designed by Robert Aitken.

a. 1936 Same type. D mint (30,092) 7.50





No. Unc. 27 1935 Old Spanish Trail 1535-1935 (10,008) 55.00

Obverse—Skull of cow.

Reverse—Symbolic map of the old Spanish Trail.

Designed by L. W. Hoffecker.





28 1936 Rhode Island Tercentenary (20,013)

Obverse—Indians welcoming Roger Williams at Slate Rock.

Reverse—Shield of Rhode Island.

Designed by John Howard Benson and Arthur Graham Carey.

a. Same type. D mint (15,010)

b. Same type. S mint (15,011)

Sold only in sets of three 22.50



Reverse - Map of the Great Lakes. Designed by Miss Brenda Putman.



29 1936 Cleveland, Great Lakes Exposition (50,030) 4.00 Obverse Bust of Moses Cleaveland.





No. 30 1936 Wisconsin Centennial

(25,015)

Unc. 12.50

Obverse—The first territorial seal of the State. Reverse—A badger. Designed by David Parsons and Benjamin Hawkins.





1936 Cincinnati Musical Center 31

(5,005)

Obverse—Bust of Stephen Foster to right.
Reverse—Draped figure of a woman playing a harp.

Designed by Miss Constance Ortmayer.

Same type. D mint

(5,005)

Same type. S mint Sold only in sets of three b.

a.

(5,006)





1936 Long Island Tercentenary

(81,773)

5.00

77.50

Obverse-Conjoined heads of Dutch Pioneer and Indian facing right. Reverse-Dutch merchant sailing ship. Designed by Howard Kenneth Weinman.





No.

Unc. 5,015) 7.50





34 1936 Bridgeport Connecticut Centennial
Obverse—Bust of P. T. Barnum to

(25,015)

Obverse—Bust of P. T. Barnum to left. Reverse—Large eagle.
Designed by Henry Kreiss.





35 1936 Lynchburg, Virginia Sesquicentennial Obverse—Profile of Senator Carter Glass. Reverse—Liberty standing. Designed by Charles Keck.

(20,013)

13.50

8.50





(25,015)

36 1936 Elgin, Illinois Centennial
Obverse Head of a pioneer.
Reverse Group of four pioneers.
Designed by Trygve A. Rovelstad.

13.50





No.

37 1936 Albany, N. Y. 1686-1936 _______ (16,887) ______ 22.50

Obverse—Standing figures of Governor Dongan and Mayor Schuyler.

Reverse—A beaver.

Designed by Miss Gertrude K. Lathrop.





38 1936 San Francisco. Oakland Bay Bridge. S mint ... (71,369) 8.50 Obverse—A bear, the emblem of California. Reverse—View of the bridge. Designed by Jacques Schnier.





39 1936 Columbia, South Carolina Sesquicentennial (9,007)

Obverse—Justice between new and old state houses.

Reverse—Palmetto tree.

Designed by A. Wolfe Davidson.

a. Same type. D mint (8,009)

b. Same type. S mint (8,007)



(25, 265)

Unc.

No.
40 1936 Arkansas Centennial

Obverse—Bust of Senator Joseph T. Robinson to right. Reverse—Same as No. 24.

Designed by Henry Kreiss and Edward Everett Burr.



TENT TO THE TENT OF THE TENT O

41 1937 Roanoke Island, North Carolina, 1587-1937 (29,030) 11.00

Obverse—Profile of Sir Walter Raleigh. Reverse—Mother holding child.

Designed by William Marks Simpson.



42 1936 Delaware Tercentenary (25,015) 11.50

Obverse—The Swedish ship Kalmar Nyckel.

Reverse—The "Old Swedes' Church" at Wilmington.

**Designed by Carl L. Schmitz.



SE DOLLARISE DOL

43 1938 New Rochelle, N. Y. 1688-1938 (15,266) 25.00

Obverse-Lord Pell and fatted calf. Reverse Fleur de lis.

Designed by Miss Gertrude K. Lathrop.





No.

44 1936 Battle of Gettysburg, 1863-1938 (26,928)

Obverse—Conjoined busts of a Union and Confederate soldier.

Reverse—The emblem of the Pennsylvania State Commission.

Designed by Frank Vittor.





(15,000)

45 1936 Norfolk, Va. Bicentennial. 1736-1936

Obverse—Seal of the City of Norfolk.

Reverse—Reproduction of the Norfolk mace.

Designed by William Marks Simpson.





46 1937 Battle of Antietam. 1862-1937 (18,028)

Obverse—Conjoined busts of Gen. Lee and Gen. McClellan.

Reverse—View of Burnside Bridge.

**Designed by William Marks Simpson.

35,00

Unc.

15.00

25.00





No. 47 1946 Iowa Centennial 1846-1946 Obverse—View of old stone Capitol. Reverse—Eagle above scrolls.

Designed by Adam Pietz.

(100,057)

Unc. 8.00





48 1946 Booker T. Washington Birthplace Memorial (1,000,546)1,00 1846-1946

Obverse—Head of Booker T. Washington partly facing to right.

Reverse—View of Memorial and slave cabin.

Designed by Isaac Scott Hathaway

	Designed by Isaac Scott	Hatnaway.		
a.	Same type. D mint.		(200,113)	1.50
b.	Same type. S mint		(500,279)	1.25
	1947 Same type. P, D, S set		(100,000)	6.00
	1948 Same type, P, D, S set		(8,005)	10.00
	1949 Same type. P, D, S set		(6,004)	12.00
f.	1950 Same type. P, D, S set.	P and D $(6,004)$	S = (410,074)	15.00
g.	1951 Same type. P, D, S set.	. S and D (7,004)	P = (510,082)	10,00





19	1951 Booker T. Washington, George Washington	Carver.	
	P. D. S set. S and D (10,004)	P (110,018)	
а.	1952 Same type, P, D, S set, S and D (6,003)	P (2,006,292)	1
	1953 Same type, P, D, S set, P and D (8,003)	S (108,020)	1
C.	1951 Same type, P. D. S set, P and D (12,006)	S = (122,024)	

The first issues of these conformed exactly to the specifications of the Mint Act of April 1792, as did their silver counterparts. None bore any mark of denomination before 1807. These, like most of the earliest Mint issues, have their classical counterpart as far as design is concerned. The verification for this has been recently found in an unexpected quarter. The reverse of the eagle and half-eagle of 1795 shows a naturalistic eagle standing on a palm branch and holding a wreath of laurel in his beak; the original of this design is a Roman (First Century B.C., matching the famous Gemma Augustea) onyx cameo, No. 166 in the Vienna Collections, No. 4 in Eichler-Kris's catalogue of the antique cameos in the Kunsthistorisches Museum at Vienna. This shows the eagle standing to right, but in attributes and workmanship bears a remarkable resemblance to the 1795 die. Later gold dies are less imaginative, simply following the model of the silver coins almost exactly.

Coinage was very limited in the early years for all denominations except half-eagles. No eagles were coined between 1805 and 1837 inclusive, apparently because of exportation. Quarter-eagles were coined only in small quantities at infrequent intervals, on demand. Even the half-eagles, which for long constituted the Mint's major output along with silver half-dollars and copper cents, belie their coinage records in that many dates are extremely rare. The explanation for all this is believed to lie in the fact that many millions of dollars in pre-1834 gold were returned to the Mint after that time and recoined, being worth more than face value. \$100 face in old-style gold was worth over \$106 in new style gold, and unworn specimens in the aggregate would exceed this premium.

Proof gold coinage began around 1821, that being with one exception the earliest date we find. The Mint Cabinet contains both the \$5 and \$2.50 of this year in proof, also 1824 and most later dates except 1849-53 inclusive. The exception mentioned is the 1804 eagle with plain 4 in date, and otherwise differing considerably from the single variety of the regular issue. There are two proofs in gold of this and about five in silver (AW23); no record of them exists before 1869, and as early as 1911 the opinion was voiced that these are restrikes. No real proofs could have been made before 1817, that being the year in which the Mint acquired its hydraulic press and struck off the first proof cents and half-dollars. Of proof gold the majority of issues before 1880 are very rare; some issues, such as the 1841 quarter-eagle, 1863 quarter-eagle, 1883-4 double eagles, and the well-known three-dollar pieces, are found only in proof or impaired proof condition.

The 1848 quarter-eagles with CAL over the eagle are properly experimental pieces. The alloy is not that authorized by the Government. The U.S. standard since 1837 was (per thousand) 900 parts gold, 33 to 50 parts silver, 67 to 50 parts copper. The alloy of California gold, and thus of these quarter-eagles, is approximately 888 parts gold to 108 parts silver to 4 parts of various other metals. It is easily distinguishable by its brassy color. The CAL stamped on the quarter-eagles was evidently done while each coin was in the die, as Proskey says; the letters were put in with a punch, and were stamped in by hand, as their placement differs somewhat on different coins. One or two are reported in brilliant proof condition.

This is not the only instance of unconventional gold alloys being used by the Mint, for experimental purposes. In the early thirties the Director submitted to a Congressional committee a half-dozen pieces of the same \$2.50 denomination, struck in (1) pure gold, (2) 900 gold 100 silver, (3) 900 gold 100 copper, (4) 900 gold 33 silver 67 copper, (5) 900 gold 50 silver 50 copper, (6) 900 gold 67 silver 33 copper. These pieces were marked above the eagle by small punchmarks. The idea was for the Congressmen to decide among them and to authorize a mixture of silver and copper to be used in the alloy of gold coins to give them a good color. This was authorized in Section 8 of the Mint Act of 1837, some five years after the experiments took place.

A similar experimental alloy was used in the 1836 pattern gold dollars by Gobrecht. A few of these were struck in gold with silver alloy, and some more were made in the standard gold (AW50). Though Archives records are lacking, it would seem that these coins and this denomination were intended for the con-

sideration of Congressional committees who were then preparing the Mint Act of January 1837, mentioned above. This denomination was the first one authorized beyond the original three of the 1792 Mint Act, in any event. Longacre's designs were accepted, however, instead of the Mint's using the Gobrecht dies which were already at hand. (The Coiner used them to make a three-cent silver pattern in 1850.)

For the various types of heads on the 1849 gold dollars, see under "Notes."

The first gold dollars coined in 1873 (both Unc. and Proofs) have an almost closed 3 resembling an 8 and they have sometimes been mistakenly sold as 1878's. The Coiner complained to the Director about the closed 3 and subsequent dies have a more conventional open 3. The closed type is about six times as scarce as the open 3.

Many brass counterfeits (and some in other metals) of the gold dollars, and quite a number of \$2½ and \$5 in other metals including silver, are found and offered as "trial pieces". Several of these are listed in Adams-Woodin, and bear dates between about 1843 and 1861. No alleged trialpiece should be accepted unless in proof condition and unless the die work matches the genuine perfectly.

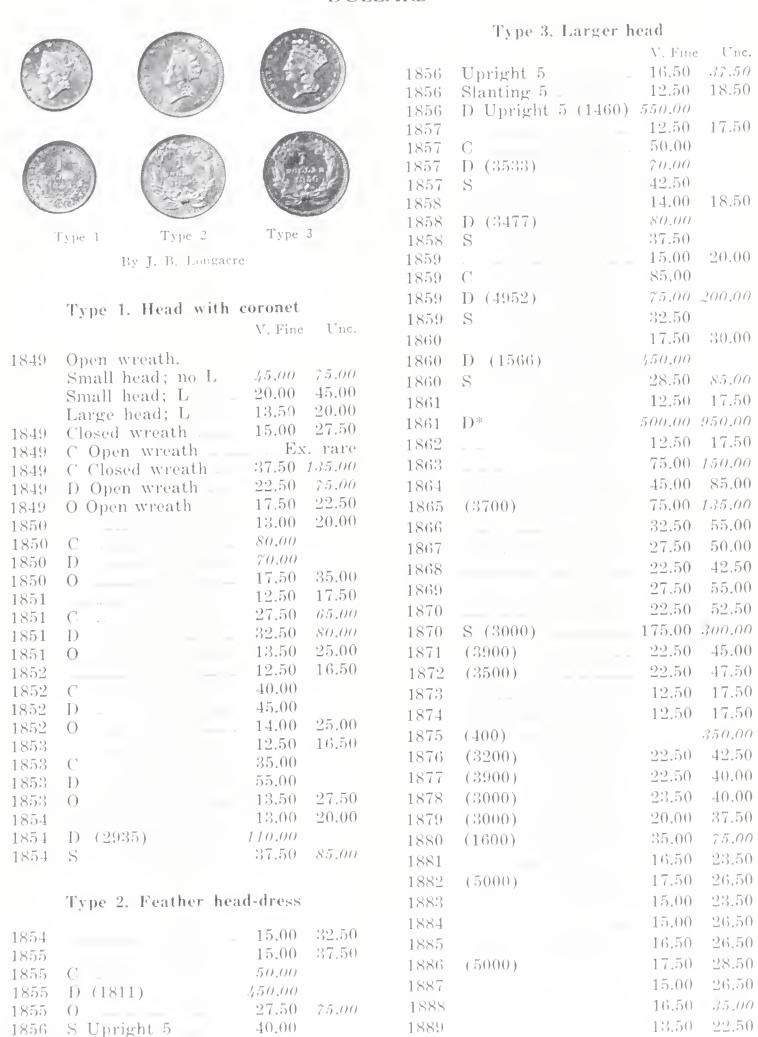
The other denomination authorized at the same time as the gold dollar, namely the double eagle, has an extremely complicated and interesting history, which we can only briefly allude to here. The first dies Longacre made were disapproved by the Coiner as being of too high relief; the first trials were made Dec. 22, 1849, upon which occasion the dies are said to have broken. Longacre then prepared, with the help of an unnamed engraver from New York, a second and third set of master dies. The first trials in base metal were taken January 12, 1850, and the first few gold (and one silver) strikes January 26, 1850; the same complaint was revived, and these dies (undated) were not used for the authorized coinage beginning in March 1850, but the third set was. By this time Longacre was at his wit's end. The preceding January, on account of much public reproach at not obtaining the double-eagles, Longacre was threatened with the loss of his job; C. C. Wright had already been approached for the Engravership and had accepted. Longacre retained his post only by rushing to Washington and enlisting some political assistance. By 1854 the whole incident ended with the Coiner's dismissal. One mystery is: what happened to the other 1849 double-eagles besides the Mint specimen? One was sent to the Secretary of the Treasury, and several were retained by the Director and the Coiner. Moreover, the Mint specimen was not from the first die, as it is not in high relief and will stack perfectly, which was the complaint against Longacre's first two attempts: they would not. Thus either the Coiner was lying, or the '1849' was made in 1850.

In 1861 a reverse die made by A. C. Paquet was accepted for regular use on the double eagle. Its distinctive feature is tall narrow lettering. The die is found on two coins from the Philadelphia mint (and on a few patterns dated 1859-60) and on a few S mint examples. The die was found unsuitable after these coins had been struck at Philadelphia and the Director sent orders to the branch mints countermanding its use. This order did not reach the San Francisco mint until after 19,250 pieces had been struck and released,

The other new denomination, rivaling the half-eagles of the 1820's and the double-eagles of the 1880's for the number of rarities, is the three-dollar piece. Fifteen proofs of the design later adopted were struck in April 1854 for presentation purposes. All the coins of 1854 and no later ones have small letters in DOLLAR. Proofs exist of all years through 1889, and at least two dates (1873 and 1875) were certainly restruck, accounting for the sizable excess of number extant over number originally struck and reported.

There are, unfortunately, no references at present which give much useful information, either on die varieties or anything else, for the gold coinages. Adams published a very incomplete list of die varieties of the eagles and half-eagles 1795-1804 in the 1934 Coin Collector's Journal, but many more varieties than he knew of have been recorded.

DOLLARS



^{*}See under C.S.A. issues.

1856

S Upright 5

1889

13.50

22.50

QUARTER EAGLES



	V. Fine
And the state of t	1841 Proofs only 5 or 6 known 1841 C 27.50
	1841 (27.50 1841 D (4164) 55.00
The state of the s	1842 (2823)
1 July 200 200 100 100 100 100 100 100 100 100	1842 C 40.00
	1842 D (4643) . 47.50
V. Fire Unc.	1842 0 18.50
1826 over 25 (760) 250.00	1843 C Small date 15.00 27.50
$1827 (2800) \qquad \qquad 150.00 250.00$	1843 C Small date 27.50 1843 C Large date 30.00
No. of the Control of	1843 D Small date 22.50
	1843 O Small date
	1843 O Large date 30.00
	1844 20.00
	1844 C 1844 D 20.00
the state of the s	1844 D 20.00 1845 15.00
By Wm. Kneass	1845 D 20.00
1829 (3403) 85.00 165.00	$1845 O (4000) \qquad \qquad 60.00$
1830 (4540) 75.00 135.00 1831 (4520) 75.00 135.00	1846 = 15.00
1831 (4520) 75.00 135.00 1832 (4400) 75.00 135.00	1846 C (4808) 50.00
1833 (4160) 80.00 150.00	1846 D 1846 O 15.00
	1010
	1011
	1847 C 17.50 1847 D 20.00
	1847 O 15.00
	1848 20.00
	1848 CAL over eagle (1389) 300.00
1834 Motto (4000) Very rare	1848 C 30.00
1834 Motto (4000) Very rare	1848 D 25.00
	1849 17.50
	1849 C
	1849 D 25.00
	77 TO TO TO THE THE TO THE TOT
	V. Fine Unc.
	1850 15.00 20.00
Very Fine	1850 C 20.00 1850 D 22.50
1834 New type, no motto 16.50 1835 16.50	1000
1835 16.50 1836 15.00	1850 O 15.00 22.50 1851 12.50 17.50
1837 20.00	1851 C = 30.00
1838 18.00	1851 D 27.50
1838 C 65.00 1839 over 8 22.50	1851 O 12.50 20.00
1839 over 8 22.50	1852 12.50 16.50
1839 C 35.00 1839 D 40.00	1852 C . 40.00
1839 D 1839 O 25.00	1852 D (4078) 60.00
1000	1852 O 12.50 20.00
	1853 12.50 16.50
	1853 D (3178) 90.00
	1854 12.50 17.50
	1854 C 37.50
	1854 D (1760) 225.00
By C. Gobrecht	1854 O 12.50 20.00
1840 Coronet type 17.50	1854 S (246) 6 or 7 known 1855 12.50 17.50
1840 G 32.50	
	1855 C (3677) 75.00 1855 D (1123) 275.00
1840 O 17.50	1000 17 (1120)

		37 () 17 .		V. 1111e - U10
1057		V. Fine Unc.	1970 9	V. Line - Urc 12.50 - 22.50
$\frac{1856}{1856}$	C	$\frac{12.50}{37.50} - 17.50$	1879 S 1880 (2960) =	32.50 55.00
1856	D (874)	300.00	1881 (640)	75.00 125.00
1856	0	15.00 23.50	1882 (4000)	30.00 50.00
1856	S	18.50 62.50	1883 (1920)	55.00 85.00
1857	No.	12.50 17.50	1884 (1950)	55.00 85.00
1857	D (2364)	60.00 110.00	1885 (800) =	20.00 115.00
1857	0	12.50 22.50	1886 (4000)	27.50 45.00
1857	S	16.00 50.00	1887	16.50 26.50
1858		= 12.50 22.50	1888	14.00 20.00
1858	(1	25,00	1889	14.00 20.00
1859		12.50 - 32.50	1890	16.50 - 25.00
1859	D (2244)	62.50	1891	15.00 - 20.00
1859	S	30.00 - 85.00	1892 (2440)	25.00 60.00
1860		= 12.50 - 32.50	1893	14.00 18.50
1860	C	. 30.00	1894 (4000)	18.50 27.50
1860	S	20.00 80.00	1895	13.50 18.50
1861		12.50 16.50	1896	13.50 18.50
1861	S	17.50	1897	$\begin{array}{ccc} 13.50 & 17.00 \\ 13.50 & 17.00 \end{array}$
$\frac{1862}{1862}$	S	15.00 - 35.00 30.00	1898	12.50 17.00
1863	Proofs only	00.00	1899 1900	12.50 17.00
1863	S S	25.00	1901	12.50 16.50
1864	(2874)	75.00 175.00	1902	12.50 16.50
1865	(1520) .	85.00 200.00	1903	12.50 16.50
1865	S	20.00	1904	12.50 16.50
1866	(3780)	30.00 85.00	1905	12.50 - 16.50
1866	S	18.50	1906	12.50 - 16.50
1867	(3200)	30.00 75.00	1907	12.59 - 16.50
1867	S	17.50 50.00		
1868	(3600)	$\frac{17.50}{27.50} \frac{50.00}{60.00}$	1. 2 307 -	Section 20
1868	(.3000) S	20.00		
1869	(4320)	22.50 55.00		
1869	S (1500)	18.50		
1870	(4520)	22.50 55.00		2000
1870	S .	17.50 - 55.00		
1871	(5300)	20.00 60.00	Indian head. Bela l	L. Pratt design
1871	S	= 17.50 50.00	1908	8.50 13.50
1872	(3000)	32.50 - 65.00	1909	8.50 13.50
1872	S	20.00	1910	8.50 13.50
1873		15.00 - 20.00	1911	8.50 13.50
1873	S _	15.00 - 27.50	1911 D	40.00 100.00
1874	(3920)	27.50 - 60.00	1912	8.50 13.50
1875	(420)	Very rare	1913	8.50 13.50
1875	S	20.00 - 50.00	1914	9.50 15.00
1876	(4176)	27.50 55.00	1914 I)	9.50 15.00
1876	$S_{-}(5000)$	30.00 65.00	1915	8.50 13.50
1877	(1632)	45.00 100.00	1925 D	10,00 17.50
1877	S	15.00 20.00	1926	8.50 13.50
1878		15.00 17.50	1927	8.50 13.50
1878	S	15.00 17.50	1928	8.50 13.50
1879		15.00 17.50	1 () 1 () ()	8.50 15.00
a 17 I 17		1 1/,1717 1 1 1 1/717	* * tool to	2 ***

THREE DOLLAR PIECES





By J. B. Longacre

		V. Fine	Unc.
1854	Small DOLLARS.	47.50	67.50
1854	D (1120)	137.50	300.00
1854	0	52.50	112.50
1855	Large DOLLARS.	46.50	60.00
1855	S	52.50	125.00
1856		45.00	57.50
1856	S	50.00	85.00
1857		50.00	60.00
1857	S	52.50	100.00
1858	(2133)	125.00	200.00
1859		47.50	65.00
1860		50.00	70.00
1860	S	50.00	80.00
1861		50.00	60.00
1862		50.00	60.00
1863	(5000)	-60.00	85.00
1864	(2680)	75.00	100.00

1865 * (1140)		90.00	180.00
1866 (4000)		55.00	82.50
		60.00	90.00
1868 (4850)	•	52.50	80.00
1869 (2500)		60.00	100.00
1870 (3500)		57.50	95.00
1870 S			Unique
1871 (1300)		75.00	125.00
1872 (2000)		70.00	100.00
1873 *Proofs	only		
1874	•	45.00	57.50
	only		
	only.		
1877 (1468)		135.00	225.00
1878		45.00	57.50
1879 (3000)		57.50	75.00
1880 (1000)	••••	75.00	100.00
1881 (500)		150.00	250.00
		70.00	95.00
1			
1883 (900)		82.50	125.00
1884 (1000)		-80.00	115.00
1885 (800)		85.00	135.00
1886 (1000)		80.00	115.00
1887		55.00	75.00
1888 (5000)		55.00	80.00
1000 (0000)		99.00	00.00

1889 (2300) 60.00 90.00

HALF EAGLES





By Robert Scot

Very Fine

1795 Small eagle on palm branch 225.00





1795 Large heraldic eagle 500.00





Very Fine 250.00

V. Fine Unc.

1796 over 95. Small eagle



1797over 95. Large heraldic eagle

550.00

^{*}See also under "Restrikes".





1797 15 stars. Small eagle







1797 16 stars. Small eagle 400.00





1798	Small	eagle 5 or 6	known
1798	Large	heraldic eagle	62.50
1798	Same.	Rev. 14 stars	200.00
1799			80.00





1800		60.00
1802	over 1	55.00
1803	0Ver 2	55.00
1804	Small 8	7(),()()
1804	Large 8	65.00
1805		60.00
1806	Round topped 6	55.00
1806	Pointed 6	65.00
1807		60,00





By John Reich, after Persico

		Veryline
1807	Head in round cap	0.0500
1808	over 7	7(),()()
1808		(5(),()()
1809	over 8	55.00
1810	Large date	65.00
1810	Small date, tall 5	7().()()
1810	Small date, small 5	75.00
1811	Large 5	65.00
1811	Small 5	(55.00)
1812		55.00





1813		
1814	over	13

85.00 100.00





1815 (635) 1818

7 or 8 known 90,00

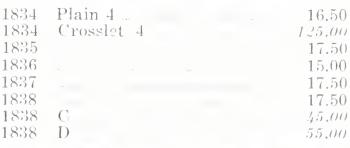




1819		9 or 10	known
1820	Curled 2, small	letters	225.00
1820	Curled 2, large	letters	250.00
1820	Square based 2		2001.00











By C. Gobrecht Liberty head with coronet. Smaller eagle

1839	over 8	25.00
1839	C	35.00
1839])	4(),()()
1840		25.00
1840	C	3(),()()
1840])	32.50
1840	()	22.50

	V. Fine		V Fre the
1811	27.50	1855	20.00 32.50
1841 C	32.50	1855 C	20.00
1841 D	37.50	1855 D	22.50
1811 0	Ex. rare	1855 O	30.00
1842 Small letters	50.00 30.00	1855 S	20.00
1842 Large letters 1842 C Small date	45.00	1856	20.00 35.00
1842 C Large date	27.50	1856 C 1856 D	21.50 25.00
1842 D Small date	27.50	1856 D 1856 O	45.00
1842 D Large date	27.50	1856 S	20.00
1812 0	25.00	1857	20.00 32.50
	100 Table 100 Ta	1857 C	20.00
		1857 D	25.00
	15.55	1857 O	25.00
	10年3年19年1	1857 S	22.50
	第一篇 》	1858	25.00 - 52.50
		1858 C	20.00
(8.80)	Day-M.	1858 D	$\begin{array}{ccc} 27.50 \\ 25.00 & 60.00 \end{array}$
The state of the s	~ 3	1858 S 1859	$\begin{array}{c} 25.00 & 60.00 \\ 22.50 & 35.00 \end{array}$
1843	20.00	1859 C	. 20.00 40.00
1843 C	25.00	1859 D	30.00 75.00
1843 D	22.50	1859 S	=22.50-45.00
1843 O Small letters	22.50	1860	20.00 - 35.00
1843 O Large letters	27.50 20.00	1860 C	30.00
1814 1814 (25.00	1860 D	35,00
1844 C 1844 D	22.50	1860 S	25.00 40.00
1841 O	20.00	1861	15.00 27.50
1845	20.00	1861 C*	50.00
1845 D	22.50	1861 D* 1861 S	80.00 23.50
1845 O	25.00	1862 (4465)	32.50 70.00
1846	20.00	1862 S	35.00
1846 C	22.50	1863 (2472)	50.09 125.00
1846 D	22.50	1863 S	25.00
1846 O	22.50	1864 (4220)	4().()() 1()().()()
1847	$17.50 \\ 27.50$	1864 S (3888)	50.00 100.00
1847 C 1847 D	32.50	1865 - (1270)	60.00 125.00
1847 D 1847 O	25.00	1865 S	20.00
1041 0	V. Fine Unc.	1866 S	50.00
1848	20.00 37.50	and the same of th	
1848 C	25.00		A STEE SON
1848 D	25.00		
1849 over 47	Very rare	757	to the second
1849	22.50 - 40.00	49.4	
1849 C	30.00		VALUE SERVI
1849 D	37.50 20.00 37.50		Constant of the second
1850 1850 - C	22.50		
1850 C 1850 D	22.50	Motto rev by J. I	
1851	17.50 32.50	With motto addea	
1851 C	22.50	1866	22.50 35.00
1851 D	22.50	1866 S	22.50
1851 ()	20.00 35.00	1867	22.50 35.00 22.50 22.50 35.00 22.50
1852	17.50 35.00	1867 S	22.50
1852 C	22.50	1868 1868 S	$\begin{array}{c} 25.00 & 42.50 \\ 18.50 & \end{array}$
1852 D	$\frac{22.50}{17.50}$ $\frac{32.50}{17.50}$	1868 S 1869 (1760)	70.00 60.00
1853	22.50	1869 S	20.00
1853 (* 1853 I)	22.50	1870 (4000)	30,00 50,00
1551	20.00 32.50	1870 S	20.00
1851 C	22.50	1870 CC	:::::::::::::::::::::::::::::::::::::::
1854 D	27.50	1871 (3200)	32.50 50.00
1851 ()	20.00 32.50	1871 S	20.00
1851 8 (268)	Ex. rare	1871 (*(*)	30.00

		V. Fine	Unc.			V. Fine Unc.
1872	(1660)	40.00	60.00	1895		12.00 18.50
	`	,	00,00		(4	
1872	S	20.00		1895	S	13.50 21.50
1872	CC	25.00		1896		15.00 - 23.50
1873		12.50	27.50	1896	S	13.50 - 21.50
1873	S	21.50		1897		12.00 - 21.50
1873	CC	30.00		1897	S	12.00 - 18.50
1874	(3488)	32.50	42.50	1898		12.00 - 18.50
1874	S	30.00	12.50	1898	S	12.00 18.50
1874		25.00		1899		12.00 18.50
1875	(200)		rare	1899	S	12.00 18.50
1875	S	30.00		1900		12.00 18.50
1875	CC .	27.50		1900	S	
1876	(1432)	32.50	55.00	1901		12.00 - 18.50
1876	S (4000)	35.00		1901	S	12.00 - 18.50
1876	CC	30.00		1902		13.50 - 18.50
1877	(1132)	42.50	70.00	1902	S	12.00 18.50
1877	(1102)		30.00	$190\bar{3}$		12.00 18.50
	S	17.50	00.00			
1877	CC	40.00		1903	S	12.00 18.50
1878		15.00	30.00	1904		12.00 - 18.50
1878	S	15.00	27.50	1904	S	80.00 125.00
1878	CC .	30.00	60.00	1905		12.00 - 18.50
1879		12.50	18.00	1.905	S	12.00 - 18.50
1879	S	12.00	22.50	1906		12.00 - 18.50
1879	CC	22.50	37.50	1906	S	12.00 18.50
			18.50	1906	D	12.00 18.50
1880		12.00				
1880	S	12.00	18.50	1907		
1880	CC	22.50	35.00	1907	D	12.00 18.50
1881		12.00	18.50	1908		12.00 - 20.00
1881	S	12.00	18.50			
1881	CC	25,00	37.50			
1882		12.00	18.50		A CONTRACTOR OF THE CONTRACTOR	
1882	S	12.00	18.50	15.		7.1
	CC			12		
1882		20.00	35.00	Ğ.		
1883		12.50		1		The state of the s
1883	S	15.00	20.00	K.	File Sell	
1883	CC	25.00	40.00			
1884		12.50	25.00			
1884	S	13.50	20.00			
1884	CC	20.00	40.00	T ₂	ndian head. Bela L. Pra	tt dogian
1885		12.00	18.50	11	ndian nead, Dela 12, 11a	itt design
				1908		19.00 95.00
1885	S	12.00	18.50	1908	S	12.00 25.00
1886		12.00	18.50			20.00 45.00
1886	S	12.00	18.50	1908	D	15.00 - 40.00
1887	Proofs only			1909		12.00 - 17.50
1887	S	12.00	18.50	1909	O	80.00 150.00
1888		17.50	28.50	1909	S	15.00 - 32.50
1888	S .	12.00	18.50	1909	D	12.00 - 20.00
1889	b. J .	22.50	35.00	1910		12.00 20.00
1890	(4240)		42.50	1910	S	12.00 - 20.00
	,	30.00		1910	D	
1890	C('	20.00	32.50		1)	12.50 - 25.00
1891						
		15.00	23.50	1911		12.00 20.00
1891	CC	$15.00 \\ 15.00$	23.50 30.00	1911	S	
1891 1892				1911 1911	S D	12.00 20.00
1892	CC	$15.00 \\ 12.00$	30.00 18.50	1911		$\begin{array}{ccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \end{array}$
$1892 \\ 1892$	CC 0	15.00 12.00 25.00	30.00 18.50 42.50	1911 1911		12.00 20.00 12.00 20.00 20.00 42.50 11.00 18.50
1892 1892 1892	CC 0 S	$\begin{array}{c} 15.00 \\ 12.00 \\ 25.00 \\ 12.00 \end{array}$	30.00 18.50 42.50 22.50	1911 1911 1912 1912	D S	12.00 20.00 12.00 20.00 20.00 42.50 11.00 18.50 12.00 27.50
1892 1892 1892 1892	CC 0 S CC	15.00 12.00 25.00 12.00 15.00	30.00 18.50 42.50 22.50 30.00	1911 1911 1912 1912 1913	D S	12.00 20.00 12.00 20.00 20.00 42.50 11.00 18.50 12.00 27.50 12.00 20.00
1892 1892 1892 1892 1893	CC O S CC	15.00 12.00 25.00 12.00 15.00 12.00	30.00 18.50 42.50 22.50 30.00 18.50	1911 1911 1912 1912 1913 1913	D S	12.00 20.00 12.00 20.00 20.00 42.50 11.00 18.50 12.00 27.50 12.00 20.00 12.00 30.00
1892 1892 1892 1892	CC 0 S CC	15.00 12.00 25.00 12.00 15.00	30.00 18.50 42.50 22.50 30.00	1911 1911 1912 1912 1913 1913 1914	D S S	$\begin{array}{cccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \\ 11.00 & 18.50 \\ 12.00 & 27.50 \\ 12.00 & 20.00 \\ 12.00 & 30.00 \\ 12.00 & 20.00 \\ \end{array}$
1892 1892 1892 1892 1893 1893	CC O S CC	15.00 12.00 25.00 12.00 15.00 12.00 16.50	30.00 18.50 42.50 22.50 30.00 18.50 30.00	1911 1911 1912 1912 1913 1913 1914 1914	D S S	$\begin{array}{cccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \\ 11.00 & 18.50 \\ 12.00 & 20.00 \\ 12.00 & 20.00 \\ 12.00 & 30.00 \\ 12.00 & 32.50 \\ \end{array}$
1892 1892 1892 1892 1893 1893	CC 0 S CC	15.00 12.00 25.00 12.00 15.00 12.00 16.50 12.00	30.00 18.50 42.50 22.50 30.00 18.50 30.00 24.00	1911 1911 1912 1912 1913 1913 1914 1914	D S S	$\begin{array}{cccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \\ 11.00 & 18.50 \\ 12.00 & 27.50 \\ 12.00 & 20.00 \\ 12.00 & 30.00 \\ 12.00 & 32.50 \\ 12.00 & 25.00 \\ \end{array}$
1892 1892 1892 1892 1893 1893 1893	CC 0 S CC	15.00 12.00 25.00 12.00 15.00 12.00 16.50 12.00 18.00	30.00 18.50 42.50 22.50 30.00 18.50 30.00 24.00 35.00	1911 1911 1912 1912 1913 1913 1914 1914 1914	D S S D	$\begin{array}{cccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \\ 11.00 & 18.50 \\ 12.00 & 20.00 \\ 12.00 & 20.00 \\ 12.00 & 30.00 \\ 12.00 & 32.50 \\ \end{array}$
1892 1892 1892 1892 1893 1893 1893 1894	CC 0 S CC 0 S CC	15.00 12.00 25.00 12.00 15.00 12.00 16.50 12.00 18.00 12.00	30.00 18.50 42.50 22.50 30.00 18.50 30.00 24.00 35.00 20.00	1911 1911 1912 1912 1913 1913 1914 1914	D S S S D S	$\begin{array}{cccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \\ 11.00 & 18.50 \\ 12.00 & 27.50 \\ 12.00 & 20.00 \\ 12.00 & 30.00 \\ 12.00 & 32.50 \\ 12.00 & 25.00 \\ \end{array}$
1892 1892 1892 1892 1893 1893 1893 1894 1894	CC 0 S CC 0 S CC	15.00 12.00 25.00 12.00 15.00 12.00 16.50 12.00 18.00	30.00 18.50 42.50 22.50 30.00 18.50 30.00 24.00 35.00	1911 1911 1912 1912 1913 1913 1914 1914 1914	D S S D	$\begin{array}{cccc} 12.00 & 20.00 \\ 12.00 & 20.00 \\ 20.00 & 42.50 \\ 11.00 & 18.50 \\ 12.00 & 27.50 \\ 12.00 & 20.00 \\ 12.00 & 30.00 \\ 12.00 & 20.00 \\ 12.00 & 32.50 \\ 12.00 & 25.00 \\ 12.00 & 20.00 \\ 13.00 & 33.50 \\ \end{array}$
1892 1892 1892 1892 1893 1893 1893 1894	CC 0 S CC 0 S CC	15.00 12.00 25.00 12.00 15.00 12.00 16.50 12.00 18.00 12.00	30.00 18.50 42.50 22.50 30.00 18.50 30.00 24.00 35.00 20.00	1911 1911 1912 1912 1913 1913 1914 1914 1914 1915	D S S S D S S S	12.00 20.00 12.00 20.00 20.00 42.50 11.00 18.50 12.00 27.59 12.00 20.00 12.00 30.00 12.00 20.00 15.00 32.50 12.00 25.00 12.00 20.00

EAGLES





V. Fine 275.00



1795 (2795)

1796



225.00



1797 Small eagle (2466)



275.00



1797 Large eagle ... 140,00





1798 over 97. 4 stars before bust Very rare





1798 over 97. 6 stars before bust Very rare





1799 1800

V. Fine 110.00

125.00

1801 1803 1804



 $\begin{array}{c} V \quad \mathrm{Fine} \\ 115.00 \end{array}$ 115.00 175.00





By Gibrecht







1840			50.00
1841			37.50
1841	\bigcirc	(2500)	65.00

		Very Fine		\ Fire tic
1842	Small date	_ 35.00	1858 O	27.50
1842	Large date	35.00	1858 S	32.50
1842	0	37.50	1859	37.50 70.00
1843		30.00	1859 O (2300)	
1843	0	27.50	1859 S	40.00
1844		60.00	1860	35.00 75.00
1844	()	27.50	1860 O	32.50
1845		32.50	1860 S (5000)	
1845	()	32.50	1861	27.50 55.00
1846		32.50	1861 S	30.00
1846	()	27.50	1862	35.00 75.00
1847		30.00	1862 S	35.00
1847	0 _	27.50	1863 (1248)	75.00 125.00
1848		30.00	1863 S	35.00
1848	()	39,50	1864 (3580)	60,00 100,00
1849		_ 30.00	1864 S (2500)	60.00
1849	()	32.50	1865 (3980)	55.00 80.00
1850		30.00	1865 S	3(),()()
1850	()	32.50	1866 S	1(),()()
1851		30.00		
1851	()	37.50	(and the second	
1852		30.00	*	TATES ON
1852	0	42.50		
1853		30.00		
1853	()	32.50		1 Tax 25 6
1854		32.50	* 1866	A Transport
1851	O Small date	37.50		
1854	O Large date	Lenh Lane	With mott	o added over eagle
1854	S	37.50	Motto	rev. by Long etc.
		V Fine Une	1866 (3750)	50.00 80.00
1855		30.00 60.00	1866 S	35.00
1855	()	35.00	1867 (3090)	5(),()() 75,00
1855	S	12.50	1867 S	35.00
1856		30.00 - 57.50	1868	32.50 55.00
1856	()	35.00	1868 S	:)(),()()
1856	S	_ 30.00	1869 (1830)	75.00 125.00
1857		35.00 70.00	1869 S	37.50
1857	()	50.00	1870 (2500)	55,00 55,00
1857	8	30.00	1870 S	35.00
1858	(2521)	Very rare	1870 CC (590	5) (30,00

		V. Fine Unc.			V. Fine	Unc.
1871	(1750)	. 75.00 115.00	1884	S .	22.50	37.50
1871	S	27.50	1884	CC	40.00	
1871	CC	50.00	1885		22.50	37.50
1872	(1620)	75.00 125.00	1885	S	22.50	37.50
1872	S	27.50	1886		22.50	37.50
1872	CC	60.00	1886	S	22.50	37.50
1873	(800)	100.00 175.00	1887		27.50	47.50
1873	S	30.00 65.00	1887	S	22.50	37.50
1873	CC (4543)	75.00	1888		22.50	37.50
1874		27.50 45.00	1888	0	30.00	45.00
1874	S.	30.00 75.00	1888	S	22.50	32.50
1874	CC	45.00	1889	(4440)	40.00	65.00
1875	(100)	Very rare	1889	S	22.50	32.50
1875	CC	50.00	1890		27.50	47.50
1876	(687)	135.00 200.00	1890	CC	30.00	55.00
1876	S = (5000)	35.00 90.00	1891		25.00	38.50
1876	CC = (4696) =	70.00	1891	CC	26.50	45.00
1877	(797)	100.00 175.00	1892		22.50	32.50
1877	S .	27.50 - 55.00	1892	()	26.50	45.00
1877	CC (3332)	75.00	1892	S	22.50	32.50
1878		25.00 42.50	1892	CC	27.50	52.50
1878	S	$25.00 - 50.0\overline{0}$	1893		22.50	32.50
1878	CC (3244)	75.00	1893	0	28.50	50.00
1879	•	25.00 - 50.00	1893	S	22.50	32.50
1879	O (1500)	125.00 250.00	1893	CC	35.00	65.00
1879	S	22.50 - 40.00	1894		22.50	32.50
1879	CC (1762)	100.00	1894	O	25.00	45.00
1880		22.50 - 32.50	1894	S	28.50	50.00
1880	O	30.00 - 45.00	1895		22.50	32.50
1880	S	22.50 32.50	1895	0	25.00	40.00
1880	CC	42.50	1895	S	25.00	40.00
1881		22.50 - 32.50	1896		25.00	38.50
1881	()	45.00	1896	S	22.50	32.50
1881	S	= 22.50 32.50	1897		22.50	32.50
1881	(30.00 - 65.00	1897	0	25.00	37.50
1882		22.50 32.50	1897	S	22.50	32.50
1882	0	37.50	1898		22.50	32.50
1882	S	22.50 - 32.50	1898	S .	22.50	32.50
1882	CC	50.00	$18\bar{9}9$		22.50	32.50
1883		22.50 40.00	1899	0	30.00	50.00
1883	0 (800)	225.00	1899	S	22.50	32.50
1883	S	25.00 45.00	1900		22.50	32.50
1883	('('	35.00	1900	S	25.00	40.00
	, ,			b. 7		37.50
1884		= 25.00 40.00	1901		22.50	01.00

		\	Fine	tic
1901	()	25	.()()	37.50
1901	5	22	.50	30,00
1902		23	.50	35,00
1902	S	22	.50	31.50
1903		22	.5()	30.00
1903	()	23	.50	35,00
1903	S	22	,50	31.50
1904		22	.50	32.50
1904	()	23	.50	35.00
1905		22	.50	31.50
1905	S	22	.5()	32.50
1905		22	.50	32.50
1906	0	23	.50	35.00
1906	S	55	.50	31.50
1906	D	22	.50	32,50
1907		20	.50	31.50
1907	S	22	50	35.00
1907	[)	22	50	32.50



By Augustus St. Gauders

1907 Periods before and after legends. Wire edge (498)

145.00



1907 Same. Rolled edge (40)



1907	Regular issue, With-	V. Fine	Unc
	out periods	27.50	45.00
1908		32.50	50,00
1908	[)	30.00	45,00





Motto IN GOD WE TRUST added

	1908		25.00	4().()()
	1908	S	30.00	65.00
E. T. P.	1908	[)	30,00	52.50
333	1909		22.50	35.00
	1909	S	22.50	37.50
	1909	[)	22.50	37.50
~ ~ /	1910		22.50	32.50
1 -3/2 /	1910	S	22.50	4().()()
LC' C	1910])	22.50	4(),()()
	1911		22.50	32.50
ders	1911	S	27.50	45.00
	1911])	27.50	47.50
	1912		22.50	32.50
	1912	S	22.50	35.00
145.00	1913		22.50	32,50
	1913	S	27.50	17.50
	1914		22.50	32.50
SOLET	1914	S	25,00	12.50
	1914	[)	22.50	35.()()
Section (3)	1915		22.50	32.50
	1915	S	27.50	47.50
	1916	S	22.50	1(),()()
J. Halfrey	1920	S	225.00	350.00
7 175	1923		22.50	32.50
MOGES.	1930	S	150.00	750.00
	1932		30,00	50.00
450.00	1933			650.00

DOUBLE EAGLES





By J. B. Longacre

Uncirculated specimens, 1850-1903, when free of mint nicks and abrasions, command a premium over catalogue values, in some cases amounting to 50%.

		V. Fine	e Unc.			V. Fine Unc.
1850		80.00	160.00	1860	0	140.00 275.00
1850	0	80.00	130.00	1860	S	60.00 100.00
1851		55.00	85.00	1861		55.00 85.00
1851	0	70.00	$130.\bar{0}0$	1861	O*	100.00 175.00
1852		55.00	85.00	1861	S	60.00
1852	0	70.00	125.00			
1853		55.00	85.00		- mr + 464 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
1853	0	85.00	170.00		18 19 18 OF	A Company
1854	Small date	60.00	90.00			
1854	Large date	85.00	150.00			
1854	O (3250) Sm. date	175.00				
1854	S Small date	90.00	162.50			
1855		60.00	95.00			
1855	0	100.00				
1855	S	70.00	95.00			
1856		-65.00	90.00			
1856	0 (2250)	300.00				
1856	S	65.00	95.00	1861	Paquet reverse (2)	1.7
1857		60.00	100.00	1861	S Paquet reverse	Very rare
1857	0	90.00				
1857	S	65.00		1832	C	65.00 110.00
1858		62.50	110.00	1862	S	50.00
1858	()	85.00		1863 1863	S	60.00 100.00 52.50
1858	S	65.00		1864	k 7	$65.00 \ 10\overline{0}.00$
1859		75.00	137.50	1864	S	55.00
1859	Ō	125.00		1865		65.00 100.00
1859	S	60.00		1865	S	47.50
1860		60.00	90.00	1866	S	200.00

^{*}See under CS.A issues.





With Motto added over eagle, TWENTY D.

		V. Fine Unc.			V. Fine Unc.
1866		65.00 - 95.00	1872	S	47.50
1866	S	50.00	1872	CC	110.00
1867		65.00 - 90.00	1873		= 43.50 82.50
1867	S	52.50	1873	S	45.00
1868		75.00 115.00	1873	CC	100.00
1868	S	52.50	1874		43.50 - 80.00
1869		$67.50 \ 130.00$	1874	S	42.50
1869	S	52.50	1874	CC	60.00 115.00
1870		$65.00 \ 120.00$	1875		$=$ 45.00 \pm 80.00
1870	S	47.50		S	42.50 - 90.00
1870	CC (3789)	750.00		CC	60.00 110.00
1871		65.00 - 95.00	1876		43.50 77.50
1871	S	47.50		C	42.50 85.00
1871	СС	140.00		S	
1872		60.00 - 85.00	1876	CC	50.00 100.00





Type slightly changed. TWENTY DOLLARS

By William Barber

		V. Fine Unc			V. Fine Unc.
1877		43.50 - 75.00	1881	(2220)	100.00 250.00
1877	S	42.50 - 75.00	1881	S	12.50 75.00
1877	('('	55.00 110.00	1882	(590)	150.00 300.00
1878		43.50 - 75.00	1882	S	12.50 75.00
1878	S	42.50 75.00	1882	CC	55.09 110.00
1878	CC	$80.00 \cdot 135.0\overline{0}$	1883	Proofs only	
1879		47.50 - 82.50	1883	S	42.50 - 80.00
1879	() (2325)	150.00 350.00	1883	CC	55.00 100.00
1879		42.50 - 75.00	1884	Proofs only	
1879	('('	90.00 150.00	1884	5	12.50 80.00
1880		60.00 95.00	1884	CC	50.00 100.00
1880	S	42.50 - 77.50	1885	(751)	125.00 250.00

		V. Fine Unc.		V Fine Unc.
1885	S	45.00 100.00	1896	42.50 - 75.00
1885	CC	50.00 100.00	1896 S	41.50 70.00
1886	(1000)	115.00 250.00	1897	42.50 75.00
1887	Proofs only		1897 S	41.50 70.00
1887	S	42.50 - 90.00	1898	43.50 75.00
1888		43.50 77.50	1898 S	41.50 70.00
1888	S	42.50 - 75.00	1899	42.50 - 75.00
1889		60.00 - 95.00	1899 S	41.50 70.00
1889	S	42.50 - 77.50	1900	42.50 70.00
1889	CC	60.00 125.00	1900 S	41.50 - 65.00
1890		50.00 - 90.00	1901	47.50 75.00
1890	S	42.50 82.50	1901 S	41.50 65.00
1890	CC	50.00 100.00	1902	75.00 140.00
1891	(1390)	100.00 175.00	1902 S	41.50 - 65.00
1891	S	42.50 - 77.50	1903	50.00 80.00
1891	CC (5000)	100.00 200.00	1903 S	41.50 65.00
1892	(4410)	75.00 130.00	1904	41.50 - 65.00
1892	S	42.50 - 77.50	1904 S	41.50 - 65.00
1892	CC	55.00 115.00	1905	60.00 - 95.00
1893		45.00 - 77.50	1905 S	41.50 - 65.00
1893	S	42.50 - 77.50	1906	60.00 - 90.00
1893	CC	60.09 125.00	1906 S	41.50 - 65.00
1894		43.50 - 75.00	1906 D	42.50 - 70.00
1894	S	41.50 - 70.00	1907	42.50 - 70.00
1895		43.50 75.00	1907 S	41.50 - 65.00
1895	S	41.50 - 70.00	1907 D	42.50 70.00





1907 St. Gaudens first type. Very high relief. Said to have been only 16 struck.





1907	St. Gaudens type.	Date	MCMVII.	Wire	edge
1907	Same. Flat edge				

V Fine	Unc	
125.00	185.00)
115.00	165.00)





Date in Arabic numerals. Without motto

1907 1908 1908 D V. Fine Unc 50.00 90.00 42.50 60.00 42.50 60.00





With motto IN GOD WE TRUST on reverse

		V. Fine Unc.			V. Fine Unc.
1908		42.50 - 75.00	1921	*	400.00 650.00
	S	75.00 150.00	1922		60.00 100.00
1908	D	42.50 75.00	1922	S	100.00 200.00
$\frac{1908}{1909}$	over 8	50.00 90.00	1923		$50.00 \cdot 125.00$
$\frac{1909}{1909}$	over o	50.00 100.00	1923	D	42.50 - 60.00
$\frac{1303}{1909}$	S	42.50 60.00	1924		47.50 - 75.00
$\frac{1303}{1909}$	D	50.00 90.00	1924	S	225.00 325.00
$\frac{1505}{1910}$	D	42.50 60.00	1924	[)	$85.00 \cdot 125.00$
1910	S	43.50 65.00	1925		52.50 - 82.50
1910	D	42.50 - 62.50	1925	S	80.00 150.00
1911	D	42.50 - 62.50	1925	1)	225.00 400.00
1911	3	42.50 - 62.50	1926		45.00 75.00
1911	D	42.50 - 60.00	1926	S	275.00 450.00
1912		47.50 75.00	1926	D	350.00 850.00
1913		42.50 - 65.00	$1\bar{9}27$		50.00 - 75.00
1913	S	85.00 150.00	1927	S	250.00 500.00
1913	D	42.50 - 62.50	1927	D	300.00 750.00
1914		43.50 - 65.00	1928		42.50 - 57.50
1914	S	42.50 - 62.50	1929		= 200.00 350.00
1911	[)	42.50 - 62.50	1930	5	287.50 800.00
1915		43.50 - 65.00	1931	k 3	225.00 400.00
1915	5	47.50 75.00		[)	350.00 875.00
1916	5	42.50 - 62.50	1931	1)	150.00 350.00
1920		60.00 - 115.00	1932	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
$19\overline{2}0$	5	150.00 300.00	1933	Cannot be legally	// ((()

^{*} V () were a constent of exist

UNITED STATES COMMEMORATIVE GOLD COINS

GOLD COMMEMORATIVE COINS

Asterisked coms are known in Proof.









Unc. 1903* Dollar, Louisiana Purchase Exposition (17,500) 30.00 Obverse—Bust of Jefferson. Designed by C. E. Barber. 1903* Dollar. Same (17,500) 32.50Obverse—Bust of McKinley.





1904* Dollar. Lewis & Clark Exposition (10,000) Obverse—Bust of Meriweather Lewis. Reverse—Bust of William Clark. Designed by C. E. Barber. 1905* Dollar. Same type (10,000) 150.00





1915 Dollar. Panama Pacific Exposition. S mint (25,000) 20.00 Obverse—Panama Canal worker wearing cap. Reverse—Dolphins and value. Designed by Charles Keck.





1915 Quarter Eagle. Panama Pacific Exp. S mint (6750) 100.00 Obverse—Columbia on seahorse. Reverse—Eagle on standard. Designed by Geo. T. Morgan.





1916* Dollar. McKinley Memorial, Niles, Ohio (9977) 25.00Obverse—Head of McKinley. Reverse—View of Memorial building. Designed by Barber and Morgan. 1917 Dollar, Same type (10,004) 27,50





1922 Dollar, Grant Memorial (5000)85.00 Obverse-Bust of Gen. Grant. Reverse-Log cabin. Designed by Laura G. Fraser. 1922 Dollar. Same with star in obverse field (5016) _ ___ 80.00





1926 Quarter Eagle. Sesquicentennial of Independence (46,019) 22.50Obverse—Liberty with torch and scroll. Reverse—Independence Hall, Philadelphia. Designed by J. R. Sinnock.

PANAMA PACIFIC EXPOSITION FIFTY DOLLAR PIECES



1915 Round planchet. S mint (483) Obverse—Head of Minerva. Reverse—Owl on pine branch. Designed by Robert Aitken.



Unc. 2,000.00



1915 Octagonal planchet, S mint (646)
Same type but designs slightly reduced.
Dolphins in angles of octagon.



1,500.00

NOTES ON UNITED STATES GOLD COINS

Where an unusually small coinage occurs we have placed the number in brackets after the date. Early dates 1795-1834 are quoted only in very fine condition. Worn specimens sell for less and really uncirculated pieces bring a great deal more.

Gold Dollars



1849 Type I. Small head, without L on truncation. Open wreath. Coronet point midway between two stars. Very rare.

1849 Type II. Small head, with L on truncation. Open wreath. Head placed as last. Scarce.

1849 Type III. Large head, with L on truncation. Open wreath. Goronet point nearer star immediately right of it. Common.

1849 Type IV. Large head as last. Closed wreath (see below). Common. Also known with a recut date.

1849. Open and closed wreath. The first issues of this year have a wreath with branches spread wide. In the latter part of the year the type shows the branches lengthened, drawn up to the top close to figure.

The record of four gold dollars coined at Charlotte in 1854 actually covers assay pieces of 1853 discovered to have been lost in transit to Philadelphia for the meeting of the Assay Commission in February 1854.

1855 C, D, O. The 8 in date is very weak and barely shows on any of these pieces. The 1855 D is the poorest struck.

1861 D. The entire issue of this date was struck by the Confederacy from United States dies. Unfortunately the account books of the Dahlonega Mint are not available so that the amount coined cannot be determined.

Quarter Eagles

1806 over 4, 6 over 5. The 1806 over 4 has five stars facing Liberty. The other variety has six stars facing.

1808. The bust on this coin is a copy of that on the Half Eagles, 1807-12.

1834 Motto over eagle. One of the great rarities. Probably not over a dozen are known.

1841. All known are proofs or impaired proofs.

1845 O. The 4000 specimens struck were actually coined in January 1846 before the 1846-dated dies had arrived, and had formerly been included under 1846 in the mint records.

Three Dollar Pieces

1854. The first year of issue has small letters in DOLLAR. 1855 and all following years show these letters larger.

The mint records were formerly thought to be confused on the numbers struck of 1873 and 1875. It is a fact that 1873 is far commoner than the mint records indicate, and that over 30 specimens exist of 1875, but this has been established to be a result of restriking.

1856 S. Large and small mint mark S of which the smaller is much the scarcest.

1870 S. Only two specimens were struck. One was put into the cornerstone of the new San Francisco Mint building, the other remains in a private collection.

Half Eagles

The many great rarities in this series would make a story by themselves. Only a very small number of specimens are known of such dates as 1798 small eagle, 1815, 1819, 1821, 1822, 1824, 1827-8-9, 1832.

1795 Heraldic eagle. This coin is believed to have been an unintentional restrike, made in 1797 or 1798. The number of stars above the eagle proves that

this could not have preceded the admission of Tennessee in June 1796.

1822. Only three specimens are known of this coin, one being in the U.S. Mint collection.

1825 over 4. The only one yet traced is the brilliant proof in the Eliasberg

collection.

1832. Curled 2, 12 stars. One of the rarest coins. The editor knows of only five pieces, two of which are in museums.

1841 O. Only two reported, only one seen (Col. Green, Farouk). Reverse

of 1840 O.

1916. We have seen one or two coins of this date evidently of the Philadelphia mint but are not convinced they are not S mint coins poorly struck so that S does not show.

Eagles

The demand for the first types 1795 to 1804 continues unabated. Prices seem well stabilized. We have given a valuation on the dates 1838 to 1854 only in very fine condition as uncirculated specimens are rarely met with and those of a lesser grade seldom collected.

1804. Plain 4, proof. See under restrikes. 1907 St. Gaudens. This design has as interesting varieties as the double eagles, the two following really being patterns but generally accepted as part of a collection of eagles. Of the variety with periods and rolled edge only 42 were struck, while the same variety with sharp wire edge is said to have been coined to the extent of 500 pieces. Two of each were melted during Mint experiments.

The St. Gaudens type eagle has 46 stars on edge, 1907-1911. From 1912 to

1933 there are 48 stars.

The 1933 eagle remains a rare piece, even though several new specimens were recently reported discovered.

Double Eagles

Twenty Dollar pieces of the 19th century are very unusual in really uncirculated condition. These coins were made to use and are usually nicked and scratched by rubbing against one another in bags.

1854. Large date as on the silver dollar. Small date as on the cent.

1861 Paquet reverse. Two struck (Unc., not proof) at Philadelphia, Jan. 5, 1861, at which time the Director discovered that the reverse die was too wide, the borders too narrow. He immediately countermanded any further use of the design.

1861 S. Paquet reverse. There were 19250 of this type struck and released before the order from the Philadelphia Mint belatedly reached San Francisco forbidding the use of this reverse. These coins are now very rare. That they actually circulated is shown from the fact that the first one published (1937) came from a hoard in Hull, Texas.

1907 St. Gaudens. Roman numerals. The wire edge is not an intentional variant, unlike that on the eagles of this date, but instead a result of the collar

giving way.

The St. Gaudens type produced in 1907 brought forth a number of interesting varieties including several patterns. Some of the dates after 1916 are of distinct rarity, especially some of the branch mints. All specimens of the 1933 coin have finally been returned to the Treasury Department by the U.S. Secret Service on the ground that they were not legally released by the mint.

The St. Gaudens double-eagle has 46 stars on obverse, 1907-1911. From 1912

to 1933 there are 48 stars on obverse.

The introduction of this new feature in the catalogue is designed to point up the fact that, like both patterns and commemorative coins, United States proofs from dies of the regular types constitute a distinctive series entirely separate from the regular issue for circulation. Proofs, strictly speaking, are impressions from highly polished dies on polished planchets (except for the period 1908-16 when so-called mat (matte) or sandblast proofs were made, following the fashion introduced by the Paris Mint), never intended as circulating currency. They were 'polished-up portraits' of the coinage types, struck since 1817 for presentation to prominent officials or foreign dignitaries, and since 1858 also for sale to collectors at a premium. Though legal tender, just as are commemoratives, they were never counted as circulating coinage, and this fact is substantiated by the Bullion Journals and other official accounts of Mint coinage transactions. These contemporaneous accounts leave no room for doubt that proofs (at least before 1862-3) were, with the single exception of the Gobrecht Dollars, never included in reported coinage figures. Neither the gold and silver bullion nor copper planchets figured in the records. And after proofs began to be included with regular coinage in the Director's Reports in the sixties, the Coiner's accounts of proofs were still kept and submitted separately, with the medal accounts, to the authorities. This practice is known to have held at least through 1889, and its continuance for so many years strongly emphasizes the fact that proofs definitely form no part of regular coinage, but are a separate series altogether.

Up to the present time, with very few exceptions, the values attached to proof coins have not taken this fact into account. Such values have ordinarily been derived from the largeness or smallness of the regular coinage for circulation, whereas strictly speaking the rarities of uncirculated and of proof coins of the same date and denomination are independent, and the prices consequently should be also. Take for example the three-dollar goldpieces. Because of allegedly small reported coinages, 1873 and 1875-76 bring extremely high prices in proof; while dates such as 1855-6-7 and 1874, which are much more rare as proofs, bring far less simply because of larger quantities of coins reported for circulation. The double eagles in the 1880's are even more to the point. And in many other series proofs are twenty to 100 times commoner than uncirculated examples, particularly in the 1870's and 1880's; for example the three-cent nickels and half dollars between 1882 and 1887. The survival of mint state specimens is largely a matter of good fortune, whereas proofs were struck in fairly large numbers and now turn up frequently—at higher prices than the rarely seen uncirculated examples. We anticipate that this illogical situation will gradually correct itself when the correct relative rarities become known.

For all these reasons and others, it is expected that in future proofs, due to their greatly enhanced value, will be to a greater extent collected as an individual group independent of circulated and uncirculated coins of the same types, iust as commemoratives are collected as a series by themselves and not mixed up with half-dollars of regular issue. This manner of collecting becomes more significant when one realizes that the rarities among a series of proofs are entirely different dates and types than the rarities among the corresponding series of coins struck for circulation, and that many dates coined in proof do not exist in specimens struck for circulation, or vice versa. In a set of proof dimes, for instance, the great rarities would be dates like 1820, 1824, 1838, 1841, 1849—53—all of these far from rare in ordinary condition; while dates like 1879-81 are rarely offered in any other condition but proof.

The commonly published statement that proofs were struck only in Philadelphia has a few authentic exceptions. The genuine proofs from the branch mints are separately tabulated. All of them are of extreme rarity.

Although we have a fairly complete account of the dates and denominations of proofs struck between 1817 and 1854, we are not pricing them in the present catalogue for several reasons. First, most of these (except half-cents and silver dollars in the 1840's) are so rare that sales of any particular items do not occur often enough to establish a stable price. Second, the prices they do bring do not

adequately reflect the relative rarities in each series, for the same reasons as were mentioned before in connection with the three-dollar pieces. Third, there still remain some problems connected with restriking in this group. Evidence continues to turn up that many dates and denominations of proofs were restruck in the 1860's, some from the original dies, others from new ones manufactured for the occasion. Obviously these belong neither here nor among the regular issues, but instead in the section devoted to restrikes.

With regard to early proofs, it is true that we find specimens of the silver coinage of 1796, and of some other issues of the period, with brilliant prooflike surfaces. Nevertheless, proofs in the true sense of the word were not struck until 1817. Facilities for their manufacture came to the Mint as part of the general renovation and improvement of machinery following the Mint fire of 1816, and in the next year some cents and half-dollars were struck in proof. For the twenty- or thirty-odd years following 1817, so far as is known, the Mint struck all or practically all its proofs in sets, and these sets were intended for presentation to visiting politicians and foreign dignitaries, mints or museums. In 1834, for example, the State Department ordered two complete sets of the year to be prepared, put in special caskets and sent to the Imam of Muscat and the King of Siam; and sporadic similar orders—rarely more than two or three per year followed in subsequent years. The important exceptions to the above statement about proof distribution are the handling of the Gobrecht Dollars, which are really patterns, and the report that Mickley obtained four proof quarter dollars of 1827 from the Mint in that year for face value.

There is no unequivocal record of the Mint's having sold sets or individual proofs to private collectors before 1858. Recipients were charged face value plus \$3 for the casket plus eight cents for proofing—this latter charge was even levied on the Mint Cabinet for proof sets in the 1860's. Both the first public sale of proof sets at a premium (\$3 for the silver-minor set, \$46 for the set with the gold) and the very name of proofs are the work of Col. James Ross Snowden, 1858. The name and the premium (gradually increased) have continued to the present day except for 1917-35 inclusive, 1943-49 inclusive, the only proofs besides patterns struck in those years being 1921 dollars (both types), some commemoratives and a few other items. Minor proof sets or individual coins were nowhere accounted for in the Archives until the beginning of 1878. The conjecture that they had been previously struck to the same number as silver proof sets may be very likely correct; but no evidence exists.

Italicized values are due for a sharp rise or fall; italicized dates were coined only in proof; italicized quantities coined are reconstructions.

The French matte finish, with several minor variations, comes on Lincoln cents 1909-16, Buffalo nickels 1913-16, 1916 new type dime, quarter and half, 1908-12 gold. The sandblast finish comes on gold 1912-16 and 1921-22 Peace dollars as well as most commemoratives, 1921-36. Other coins have brilliant fields and unpolished high surfaces, like the 19th Century proofs. The late proofs since 1936 are almost uniformly mirrorlike.

COPPER PROOFS

HALF CENTS

LARGE CENTS

Date	Coinage	Price	Date	Comage	Price
1855		\$ 70.00	1855	Slanting 5's	\$100.00
1856		65.00		Slanting 5	100.00
1857		80.00	1857	Small date	135.00

MINOR PROOFS

Perfect unspotted coins command higher premiums.

	cecti comis			
CENTS		Date	Coinage	Price
Flying Eagle		1892	2745	9.00
riying Lagie		1893	2195	8.00
Date Coinage	Price	1894	2632	11.00
1856	\$650.00	1895	2062	8.50
1857	125.00	1896	1862	15.00
1858 Large letters	165.00	1897	1938	10.00
1858 Small letters	165.00	1898	1795	10.00
The state of the s	100.00	1899	2031	10.00
Indian Head		$1\bar{9}00$	2262	8.00
		1901	1985	8.50
1859	67.50	1902	2018	8.00
1860	27.50	1903	1799	6.50
1861	45.00	1904	1817	6.50
1862 * 550	30.00	1905	2151	6.50
* 460	27.50	1906 _	1725	7.50
1864 cn.)	40.00	1907	1475	8.50
1864 br. (* 470	90.00	1908	1620	9.00
1864 L	Ex. rare	1909	2175	12.50
* 500	45.00			
1866 * 725	55.00		1:- 1	
* 625	52.50		Lincoln	
* 600	60.00	1909 VDB =	420	50.00
* 600	67.50	$190\overline{9}$	2198	9.00
* 1000	65.00	1910	2405	9.00
* 960	85.00	1911	1733	10.00
* 950	95.00	1912	2145	9.00
* 1100	25.00	1913	2848	10.00
1874 * 700	35.00	1914	1365	13.50
1875 * 700	35.00	1915	950	20.00
* 1150 .	30.00	1916	1050	21.50
* 510 _	200.00	1936	5569	25.00
1878 2350	25.00	1937	9320	15.00
1879 3200	12.50	1938	14734	5.00
1880 3955	12.00	1939	13520	4.00
1881 3575 .	12.50	1940	15872	4.00
1882 3100	9.50	1941	21100	3.00
1883 = 6609	8.50	1942	32600	2.00
1884 3942	11.50	1950	51386	4.00
1885 3790	16.00	1951	57500	2.00
1886 4290	11.50	1952	81980	1.50
1887 2960	0.00	1953	128800	1.00
1888 4582	8.00	1954	233300	.85
1889 3336	9.00	1955	378200	.35
1890 2740 =	8.00	1956	669384	.30
1891 2350	8.00	1957	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,) (/

^{*}Estimate based on number of complete sets struck.

TWO CENT PIE	CES	Date 1881	Coinage 3575	Price 26,50
Date Comage	Price	1882	3100	11.50
1864 Sm. let l	Ex. rare	1883	5419	9,00
1864 Lg. let (470	60.00			
1865 * 500 1866 * 725	25.00 20.00		Liberty Head	
1866 * 725 1867 * 625	22.50	1883 Witho		(,
1868 * 600	22.50	Cents	6609	$\frac{7.50}{16.50}$
1869 * 600	25.00	1883 Cents 1884	2543 3942	23.50
1870 * 1000	27.50	1885	3790	N.5.00
1871 # 960	37.50	1886	1290	12.50
1872 * 950 1873 * 600	60.00 125.00	1887	2960	12.50
1873 * 600	Low Fally	1888	4582	16.00
THREE CENT PI	ECES	1889	3336	$\frac{12.00}{12.00}$
Nickel		1890 1891	2740 2350	12.00
	100.00	1892	2745	12.00
1(17)	25.00	1893	2195	$12.\bar{0}0$
1866 1867 * 725 * 625	20.00	1894	2632	15.00
1868 * 600	22.50	1895	2062	13.00
1869 * 600	20.00	1896	1862	30.00
1870 * 1000	17.50	1897	1938 1795	$15.00 \\ 15.00$
1871 * 960	20.00	$\frac{1898}{1899}$	2031	16.00
1872 * 950 1872 * 1100	$\frac{20.00}{15.00}$	1900 =	2262	14.00
1010	20.00	1901	1985	1 4.00
1874 700 1875 700	32.50	1902	2018	12.50
1876	20.00	1903	1790	9.50
1877 510	145.00	1904	1817	9,50 9,50
1878 2350	50.00	1905	2152 1725	10.00
1879 3200	10.00	1906 1907	1475	11.00
1880 3955	$\frac{9.00}{8.59}$	1908	1620	10.00
$ \begin{array}{r} 1881 & 3575 \\ 1882 & 3100 \end{array} $	9.00	1909	4793	11.50
$ \begin{array}{r} 1882 & 3100 \\ 1883 & 6609 \end{array} $	7.50	1910	2405	12.00
1884 3942	8,50	1911	17:3:3	13.50
1885 3790	10.00	1912	2145	22.50
1886 4290	9.00		Indian Head	
1887 86) 2960	$60.0\overline{0}$			10.50
1887 4582	$45.00 \\ 8.50$	1913 Type		13.50
1888 4582 1889 3436	9.00	1913 Type	1394 1275	12.50 11.50
1000		$\frac{1914}{1915}$	1050	17.50
FIVE CENT PI	ECES	1916	600	30.00
Nickel		1936	4420	45.00
Shield Type		1937	5769	20.00
	135.00		Y (Y) XX 1	
1866 725 1867 Rays <i>l</i> 61	Ex. rare		Jefferson Head	
1867 Kays (564	25.00	1938	19365	10.00
1868 - 600	25.00	1939	12535	8.00
1869 600	27.50	1940	$14158 \\ 18720$	7.50 6.00
1870 1000 1871 960	30.00 110.00	1941 1942	29600	4.50
18(1	22.50	1942 P	276(00	1.00
1872 950 1873 1100	20.00	1950	51386	7.50
1874 700	42.50	1951	57500	1.50
1875 700	75.00	1952	81980	2.(11)
1876	22.50	1953	128800	2.00
1877 510	200.00 67.50	$\frac{1954}{1955}$	233300 378200	.60
7878 2350 1879 3200	27.50	1956	669354	3.1
1879 3200 1880 3955	32.50	1957		
1700	- 600			

SILVER PROOFS

Trimes	SIL	VER THREE CENT	PIECES	Date 1859 Rev. of	Coinage	Price 3.50.00
Date Crimage Price 1861 30,000 1855 150,00 1863 160 35,000 1857 50,00 1865 500 32,50 1858 30,00 1865 500 32,50 1859 30,00 1866 725 35,00 1860 22,50 1868 600 27,50 1861 22,50 1868 600 27,50 1861 22,50 1869 600 27,50 1863 460 70,00 1870 1000 20,00 1864 470 80,00 1871 900 23,50 1865 500 65,00 1873 400 25,00 1866 725 32,50 1873 400 25,00 1868 600 37,50 1873 400 25,00 1868 600 37,50 1873 400 25,00 1870 1000 30,00 1874 400 25,00 1871 960 32,50 1878 700 70,00 1872 950 35,00 1877 400 25,00 1874 600 50,00 1878 700 17,00 1875 400 50,00 1878 700 17,00 1876 400 50,00 1878 700 17,00 1877 600 50,00 1878 700 17,00 1871 960 32,50 1878 700 17,00 1872 950 35,00 1878 700 17,50 1874 600 50,00 1878 700 17,50 1875 50,00 1876 1875 10,50 1876 50,00 50,00 1877 490 25,50 1877 600 50,00 1878 700 17,50 1888 600 27,50 1888 800 16,50 1855 500 37,50 1884 875 16,50 1861 21,00 1880 549 20,00 1863 460 35,00 1887 710 17,50 1864 470 80,00 1887 710 17,50 1865 500 37,50 1888 800 16,50 1861 21,00 1880 549 20,00 1863 460 35,00 1887 711 71,50 1864 470 80,00 1885 880 10,50 1865 500 37,50 1889 711 71,50 1866 725 30,00 1891 600 17,50 1867 625 30,00 1893 711 72,50 1868 600 27,50 1889 711 72,50 1869 600 27,50 1889 711 72,50 1861 400 35,00 1895 711 72,50 1863 70,00 1895 711 72,50 1864 470 80,00 1895 711 72,50 1865 500 37,50 1897 711 71,50 1866 725 30,00 1893 711 72,50 1867 600 27,50 1895 711 71,50 1868 600 27,50 1895 711 71,50 1869 600 27,50 1895 711 71,50 1861 40,000 40,000 40,000 40,000 40,		Trimes			1 (, , , , ,	
1855 150,00 1803 160 35,00 1836 150,00 1803 160 35,00 1836 150,00 1803 160 35,00 1838 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1806 725 35,00 1808 600 27,50 1802 35,00 1870 1000 20,00 1803 460 70,00 1870 1000 20,00 1803 460 70,00 1870 1000 20,00 1804 470 80,00 1871 900 23,50 1806 725 35,00 1873 600 27,50 1806 725 35,00 1873 470 470 45,00 1806 725 35,00 1874 700 35,00 1806 600 37,50 1875 700 21,50 1809 600 37,50 1875 700 21,50 1870 1000 30,00 1877 490 22,50 1871 490 22,50 1872 490 22,50 1873 490 22,50 1874 490 22,50 1874 490 22,50 1874 490 22,50 1875 600 50,00 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1870 1700 1700 1700 1870 1700 1700 1700 1870 170						
1855		Ceinage			550	
18.66						
1857						
1888	1857					
18.60	1858		35.00			
1860	1859					
1861	1860					
1862	1861					
1863	1862	550	= 18.50			
1861 470 80.00 1872 950 23.50 1866 725 32.50 1873 Arrows 500 27.50 1867 625 35.00 1873 Arrows 500 55.00 1868 600 37.50 1875 700 21.50 1869 600 37.50 1876 1250 15.00 1870 1000 30.00 1877 490 22.50 1871 960 32.50 1878 750 17.50 1872 950 35.00 1879 770 18.50 1872 950 35.00 1879 770 18.50 1873 600 50.00 1880 1355 17.50 1874 190 25.00 1881 975 22.50 1875 1881 975 22.50 18.50 18.50 18.50 15.00 1855 1886 85.00 1887 710 17	1863	460	70.00			
1866	1864	470	80.00			
1866 725 32.50 1873 Arrows 500 55.00 1867 625 35.00 1874 700 45.00 1869 600 37.50 1876 1250 15.00 1870 1000 30.00 1877 490 22.50 1871 960 32.50 1878 750 17.50 1872 950 35.00 1879 770 18.50 1873 600 50.00 1879 770 18.50 1873 600 50.00 1880 1355 17.50 1874 1881 975 22.50 1875 1883 1094 15.00 1855 1883 1094 15.00 1855 1884 875 16.50 1856 70.00 1886 886 16.50 1857 55.00 1886 886 16.50 1859 27.50 1889 711 17.50	1865		65.00			
1867 625 35.00 1874 700 35.00 1868 600 37.50 1875 700 21.50 1869 6000 37.50 1876 1250 15.00 1870 1000 30.00 1877 490 22.50 1871 960 32.50 1878 750 17.50 1872 950 35.00 1879 770 18.50 1873 600 50.00 1880 1355 17.50 1873 600 50.00 1880 1355 17.50 1873 600 50.00 1880 1355 17.50 1873 600 50.00 1882 1045 15.00 1884 1890 1355 17.50 18.50 1855 85.00 1885 930 15.00 1856 70.00 1886 886 14.50 1857 75.00 1886 886 14.50 <t< td=""><td>1866</td><td>725</td><td>32.50</td><td></td><td></td><td></td></t<>	1866	725	32.50			
1868 500 37.50 1875 700 21.50 1870 1000 30.00 1876 1250 15.00 1871 960 32.50 1878 750 17.50 1872 950 35.00 1879 770 18.50 1873 600 50.00 1880 1355 17.50 1873 600 50.00 1880 1355 17.50 1873 600 50.00 1880 1355 17.50 1855 1881 975 22.50 1855 1883 1094 15.00 1855 85.00 1885 930 15.00 1856 70.00 1885 930 15.00 1857 55.00 1886 886 16.50 1858 27.50 1888 800 16.50 1859 70.0 1888 800 16.50 1860 26.50 1889 711 17.50 <td>1867</td> <td></td> <td>35.00</td> <td></td> <td></td> <td></td>	1867		35.00			
1869	1868	600	37.50			
1870 1000 30.00 1877 490 22.50 1872 950 35.00 1878 750 17.50 1873 600 50.00 1880 1355 17.50 1873 1881 975 22.50 1882 1045 15.00 1883 1094 15.00 1885 1883 1094 15.00 1856 70.00 1885 930 15.00 1857 55.00 1886 886 16.50 1858 27.50 1886 886 16.50 1859 Rev. of 1860 385.00 1889 711 17.50 1860 26.50 1880 590 20.00 1861 24.00 1891 600 17.50 1862 550 20.00 1863 460 45.00 1865 500 37.50 1891 600 17.50 1864 470 80.00 1891 600 17.50 1865 600 27.50 1891 600 17.50 1866 725 30.00 1893 792 23.50 1867 625 30.00 1893 792 23.50 1868 600 27.50 1895 880 90.00 1869 600 27.50 1895 880 90.00 1869 600 27.50 1895 880 90.00 1873 600 17.50 1895 880 90.00 1874 975 975 977 731 22.50 1875 970 1000 17.50 1895 880 90.00 1871 960 17.50 1896 762 32.50 1872 950 18.50 1899 846 20.00 1873 600 20.00 1893 755 20.00 1874 960 17.50 1896 762 32.50 1875 1000 17.50 1896 762 32.50 1876 1000 17.50 1896 762 32.50 1877 90.00 912 20.00 1878 1902 7777 20.00 1878 1902 7777 20.00 1878 1904 670 25.00 1878 1902 7777 20.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1878 1904 670 25.00 1877 20.00 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 670 25.50 1878 1904 1905 650 25.50	1869	(5()()	37.50			
1871 960 32.00 1879 770 18.50 1872 950 35.00 1879 770 18.50 1873 600 50.00 1879 770 18.50 1881 975 22.50 1881 975 22.50 1881 975 22.50 1881 975 22.50 1882 1045 15.00 1855 1883 1094 15.00 1856 70.00 1885 930 15.00 1857 55.00 1886 886 16.50 1858 27.50 1887 710 17.50 1859 27.50 1888 800 16.50 1859 27.50 1888 800 16.50 1860 20.50 1880 590 20.00 1861 24.00 1891 600 17.50 1862 550 20.00 1863 460 35.00 1891 600 17.50 1864 470 80.00 Liberty Head 1865 500 37.50 1892 1245 20.00 1864 470 80.00 Liberty Head 1865 500 37.50 1892 1245 20.00 1866 725 30.00 1893 792 23.50 1867 625 30.00 1893 792 23.50 1868 600 27.50 1894 972 22.50 1869 600 25.00 1894 972 22.50 1869 600 25.00 1894 972 22.50 1869 600 25.00 1895 880 90.00 1873 600 17.50 1897 731 22.50 1871 960 17.50 1897 731 22.50 1872 950 18.50 1899 846 20.00 1873 600 20.00 1900 912 20.00 1873 600 20.00 1900 912 20.00 1873 600 20.00 1900 912 20.00 1875 1902 7777 20.00 1876 Small date 1904 670 25.00 1885 1903 755 20.00 1895 1904 670 25.00 1895 1905 727 20.00 1895 1907 575 20.00 1895 1907 575 20.00 1895 1907 575 20.00 1895 1890 555 727 20.00 1895 1896 575 22.50	1870	1000	30.00			
1872 950 35,00 1879 770 18,50 1873 600 50,00 1880 1355 17,50 1881 975 22,50 1881 975 22,50 1881 975 22,50 1884 875 15,00 1855 85,00 1884 875 16,50 1856 70,00 1886 886 16,50 1857 55,00 1887 710 17,50 1858 27,50 1888 800 16,50 1859 27,50 1888 800 16,50 1860 25,00 1889 711 17,50 1861 21,00 1890 590 20,00 1862 550 20,00 1891 600 17,50 1863 460 37,50 1892 1245 20,00 1864 470 80,00 1893 792 22,50 1867	1871	960	32.50			
HALF DIMES		950	35.00			
HALF DIMES 1881 975 22.50 1881 975 22.50 1882 1045 15.00 1855 85.00 1883 1094 15.00 1856 70.00 1885 930 15.00 1857 55.00 1886 886 16.50 1858 27.50 1887 710 17.50 1859 27.50 1888 800 16.50 1859 8cv. of 1860 385.00 1890 590 20.00 1861 24.00 1891 600 17.50 1862 550 20.00 1863 460 45.00 1864 . 470 80.00 1891 600 17.50 1866 725 30.00 1893 792 23.50 1866 725 30.00 1893 792 23.50 1867 625 30.00 1893 792 22.50 1868 600 27.50 1895 880 90.00 1869 600 25.00 1891 972 22.50 1869 600 17.50 1895 880 90.00 1869 600 25.00 1891 972 22.50 1870 1000 17.50 1895 880 90.00 1871 960 17.50 1895 880 90.00 1872 950 1850 1850 762 32.50 1871 960 17.50 1897 731 22.50 1872 950 1850 1898 735 20.00 1873 600 20.00 1900 912 20.00 1873 600 20.00 1900 912 20.00 1874 960 17.50 1899 846 20.00 1875 1902 777 20.00 1876 1902 777 20.00 1877 20.00 1878 1902 777 20.00 1879 Small date 100.00 1905 727 20.00 1855 1903 755 22.50 1857 90.00 1908 545 22.50		600				
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1860 26.50 1890 590 20,00 1861 24.00 1891 600 17.50 1862 550 20.00 1891 600 17.50 1863 460 45.00 Liberty Head 1863 1864 470 80.00 Liberty Head 1865 20.00 1866 725 30.00 1893 792 23.50 1866 762 23.50 1867 625 30.00 1894 972 22.50 1868 600 27.50 1895 880 90.00 1869 600 25.00 1895 880 90.00 1870 1896 762 32.50 1870 1897 731 22.50 1871 25.00 1897 731 22.50 1871 1872 950 18.50 1898 735 20.00 1872 20.00 1890 846 20.00 1873 1853 1850 1899 846 20.00 20.00 1900 912 20.00 <td></td> <td>Rev. of 1860</td> <td></td> <td></td> <td></td> <td></td>		Rev. of 1860				
1861 24,00 1831 600 17,50 1862 550 20,00 1863 460 45,00 Liberty Head 1864 470 80,00 Liberty Head 20,00 1865 500 37,50 1892 1245 20,00 1866 725 30,00 1893 792 23,50 1867 625 30,00 1894 972 22,50 1868 600 27,50 1895 880 90,00 1869 600 25,00 1896 762 32,50 1870 1000 17,50 1897 731 22,50 1871 960 17,50 1898 735 20,00 1872 950 18,50 1899 846 20,00 1873 600 20,00 1900 912 20,00 1873 600 20,00 1900 912 20,00 1873 100 1900 912 20,00 1874 1901 813 18,50 20,00		· · · · · · · · · · · · · · · · · · ·	26.50			
1862 550 20.00 1863 460 45.00 1864 470 80.00 1865 500 37.50 1892 1245 20.00 1866 725 30.00 1893 792 23.50 1867 625 30.00 1894 972 22.50 1868 600 27.50 1895 880 90.00 1869 600 25.00 1896 762 32.50 1870 1000 17.50 1897 731 22.50 1871 960 17.50 1898 735 20.00 1872 950 18.50 1898 735 20.00 1873 600 20.00 1900 912 20.00 1873 600 20.00 1900 912 20.00 1873 600 20.00 1900 912 20.00 1874 1902 7777 20.00 20.00				1891	600	17.50
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1858 70.00 1909 650 27.50		Small date				
45.00 1910 551 30.00	1859		45.00	1910	551	30.00

Dite	Coinage	Price	Date	Comage	Price
1911	543	27.50	1877	880	25.00
1912	700	26.50	1878	1232	18.50
1913	622	45.00	1879	250	55.00
1914	425	90.00	1880	1355	26.50
		100.00	1881	975	32.50
1915	450	1 ()(),()()	1882	1150	26.50
	Mercury Head		1883	1094	26.50
1010	Sandhlu .	L'u mano	1884	875	37.50
	Sandblast	Ex. rare	1885	930	30.00
1936	4130	60.00	1886	886	42.50
1937	5756	30.00	1887	710	35.00
1938	8728	15.00	1888	800	25.00
-1939	9321	12.00	1889	711	26.50
1940	11827	10.00	1890	590	30.00
1941	16557	7.50	1891	600	28.50
1942	22329	6.50	1 (/4. 1		20
				T. St. aug. a. Tr. a. d.	
	Roosevelt Dimes			Liberty Head	
		*	1892 Ty		27.50
1950	51386	10.00	1892 Ty		23.50
1951	57500	6.50	1893	792	27.50
1952	81980	4.50	1894	972	25.00
1953	128800	3.00	1895	880	27.50
1954	233300	1.40	1896	762	3(),()()
1955	378200	1.00	1897	731	30.00
1956	669384	.65	1898	735	30.00
1957	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1899	846	28.50
1 (11)					
			1900	()12	25.00
	TWENTY CENT PIE	CES	1901	813	26.50
	I WEITH CEITH AND	(1)0	1902	777	27.50
1875	2790	45.00	1953	755	27.50
1876	1260	55.00	1904	670	30.00
1877	350	165.00	1905	727	27.50
1878	760	120.00	1906	675	30.00
1 (1)	1 (7)		1907	575	33.50
			1908	5.45	35.00
	QUARTER DOLLA	.RS	1909	650	32.50
			$191\bar{0}$	551	36.50
	Liberty Seated		1911	543	40.00
1855		185.00	1912	7()()	32.50
1856		160.00			
1857		150.00	1913	(;1:)	55.00
1858		75.00	1911	380	110.00
		40.00	1915	150	100.00
1859		30.00	1916 Li	b. Standing	Ex. rare
1860		30,00			
1861	= = /1	23.50		Washington Head	
1862	550		1096	3837	V = 7171
1863	460	37.50	1936		\$5.00
1854	470	47.50	1937	55 12	37.50
1865	500	45.00	1938	8015	20.00
1866	725	42.50	1939	8795	16.00
1867	625	40.00	1940	11246	13.50
1868	600	37.50	1941	1.5287	10.00
1869	(;()()	37.50	1942	21123	(1.57)
1870	1000	30.00	1950	51386	13.50
1871	960	30.00	1951	57500	9.00
1872	950	26.59	1952	81980	7.00
1873	6.30	27.50	1953	128800	1.00
		70.00	1954	233300	1.75
1873	Arrows 500 850	50.00	1955	378200	1.50
1871		26.50	1956	669384	
1875	(5.3()			(117,7+1) 1	. 1)
1876	1 110	18.50	1957		

	HA	ALF DOLLARS		Date	Coinage	Price
	Ţ	Liberty Seated		1910	551	85.00
		·		1911	543	82.50
Date		Coinage	Price	1912	700	65.00
1855			375.00	1913	627	150.00
-1856			300.00	1914	380	225.00
1857			275.00	1915	450	250.00
1858			90.00		Y 13 C	
1859			75.00		Liberty Standing	
1860			50.00	1936	3901	110.00
1861			50.00	1937	5728	47.50
1862		550	40.00	1938	8152	25.00
1863		460	50.00	1939	8808	20.00
1864		470	50.00	1940	11279	15.00
1865		500	45.00	1941	15412	13.50
1866		725	40.00	1942	21120	13.50
1877		550	45.00	1.1/ 1.2	food: A. An. dead N.7	
1868		600	45.00		Benjamin Franklin	
1869		600	45.00	1050		4.5 7171
1870		1000	40.00	1950	51386	15.00
1871		960	40.00	1951	57500	13.00
1872		950	42.50	1952	81890	10.00
1873		600	45.00	1953	128800	5.00
1873	Arrows	500	90.00	1954	233300	2.50
1874	21110113	750	75.00	1955	= 378200	2.00
1875		650	40.00	1956	669384	1.25
1876		1520	37.50	1957		
1877		550	45.00		N 011 1 N 0	
1878		820	38.59		DOLLARS	
1879		620	40.00		Liberty Seated	
1880		1355	35.00		·	
1881		975	37.50	Date	Coinage	Price
1882		1080	37.50	1840		375.00
1883		1039	37.50	1841		350.00
1884		875	42.50	1842		350.00
1885		930	40.00	1843		350.00
1886		886	55.00	1844		350.00
1887		710	47.50	1845		325.00
1888		800	43.50		Re-engraved 84. Restrike	400.00
1889		711	50.00	1846		300.00
1890		$\frac{1}{5}$ 90	52.50		over 44. Restrike	400.00
1891		600	50.00		Re-engraved date	300.00
1 (/(/ 1		,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1847		300.00
		Liberty Head		1848		300.00
1892		1245	37.50	1849		350.00
1893		792	50.00	1850		350.00
1894		972	45.00			
1895		880	50.00		The state of the s	
1896		762	52.50		The Control of the Co	
1897		731	50.00			
1898		735	$50.0\overline{0}$			
1899		846	48.50			
1900		912	45.00			
1901		813	46.50			
1902		777	47.50			
1903		755	47.50		Bar Marie Control	7
1904		670	47.50			
1905		727	47.50		The state of the s	
1906		675	50.00		85	
1907		575	55.00			
1908		545	57.50			
1909		(550)	50.00	1851	Original. High date	Ex rare

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	-manifestation.				
			1883	1039	-);,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			1884	87.5	;5,()()
		A .	1885	930	::5.5.()()
		and the second	1886	886	35.()()
			1887	710	4().()()
			1888	800	37.50
	J. M. San J. Company		1889	811	:;7.5()
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		1890	590	60.00
	Alfagan To		1891	(5.5()	50.00
			1892	1215	37.50
i) te	Coinage	Price	1893	702	5(),()()
1851	Restrike, Centered date	600.00	1894	072	4.5.()()
	Restrike	600.00	1895	880	550.00
	Restrike 12	1,000.00	1896	762	15.00
1854		250.00	1897	7:31	47.50
1855		200.00	1898	735	45.00
1856		175.00	1809	846	12.50
1857		150.00	1900	912	10.00
1858	80	500.00	1901	813	45.00
1859		90.00	1902	777	47.50
1860		88.50 93.50	1903	755	55.00
1861	550	70.00	1904	650	65.00
1862	160	82.50	1921 Mor		125.00
1863 1864	47()	80.00		e Sand-blast	2 known
1865	5(H)	70.00	1922 Sam		2 known
1866		(),()()	1 1 2 > > < 4 1 1 1		1\ 11(7) \ 1
1867	625	60.00			
1868	(5()()	57.50		TRADE DOLLA	RS
1869	600	60.00	1873	600	7().()()
1870	1000	45.00			
1871	960	45.00	1874	700	60.00
1872		47.50	1875	7()()	65.00
1873	G(t)	60,00	1876	1150	17.50
			1877	510	75.00
	Liberty Head		1878	900	7(1.00)
			1879	1541	15.(11)
1878	8 feathers 700	5(1.00)	1880	1987	12.5()
1878	7 feathers 300	100.00	1881	960	52.50
1879		37.50	1882	1097	17.50
1880	13.55	30.00	1883	979	12.50
1881	981	32.50	155%	10	Ex. rare
1552	1101	31.50	1 8 8.5	0	Ex. rare

GOLD PROOFS

Date		DOLLARS		Date		Coinage	Price
1855	T >		T. 1	1872		30	217.50
1855 Slanting 5 325.00 1874 20 250.00 1857 275.00 1876 45 175.00 1858 300.00 1877 20 250.00 1859 200.00 1878 20 225.00 1860 200.00 1878 20 225.00 1861 175.00 1880 36 150.00 1862 160.00 1881 51 185.00 1863 225.00 1882 67 115.00 1864 255.00 1883 82 125.00 1865 25 275.00 1883 82 125.00 1866 30 200.00 1884 73 725.00 1867 50 150.00 1885 87 225.00 1868 25 125.00 1887 122 80.00 1870 35 90.00 1889 48 85.00 1871 30 100.00 1890 48 85.00 1872 30 100.00 1891 80 70.00 1874 20 90.00 1893 106 70.00 1874 20 90.00 1893 106 70.00 1875 20 45.00 1897 136 62.50 1876 45 87.50 1895 119 65.00 1877 20 100.00 1891 80 70.00 1874 20 90.00 1893 106 70.00 1875 20 45.00 1897 136 62.50 1878 20 110.00 1897 136 62.50 1879 30 80.00 1893 150 60.00 1881 87 80.00 1893 150 60.00 1881 87 80.00 1893 150 60.00 1881 87 80.00 1893 150 60.00 1881 87 80.00 1897 136 62.50 1882 125 65.00 1801 223 55.00 1883 375.00 1884 105 45.00 1884 1006 55.00 1903 1915 100 60.00 1887 1043 55.00 1904 170 60.00 1888 957 60.00 1907 154 95.00 1889 1779 45.00 1908 101 223 55.00 1889 1779 45.00 1909 139 150 60.00 1886 1016 55.00 1906 160 60.00 1887 1043 55.00 1906 160 60.00 1888 375.00 1856 770.00 1864 375.00 1856 770.00 1865 25 250.00 1858 300.00 1866 30 275.00 1857 770.00 1867 50 200.00 1858 300.00 1868 50 250.00 1858 300.00 1869 25 255.00 1859 355.00 1860 300.00 1858 300.00 1864 375.00 1856 770.00 1865 25 250.00 1850 300.00 1860 300.00 300.00 300.00 300.00 1860 300.00 300.00 300.00 1860 300.00 300.00 300.00 1860 300.00 3		Coinage	Price	1873		25	150.00
1856 Slanting 5 1857			375.00				
1857	1856 S	Slanting 5	325.00				
1858	1857.		275.00				
1859			300.00				
1860	1859		200.00				
1861	1860						
1862	1861						
1863							
1864							
1865 25 275,00 1884 73 125,00 1866 30 200,00 1885 87 225,00 1867 50 150,00 1886 88 85,00 1868 25 125,00 1887 122 80,00 1870 35 90,00 1889 48 85,00 1871 30 100,00 1890 93 72,50 1872 30 100,00 1890 93 72,50 1873 25 87,50 1892 105 90,00 1874 20 90,00 1893 106 70,00 1874 20 90,00 1893 106 70,00 1875 20 \$50,00 1893 106 70,00 1876 45 87,50 1895 119 65,00 1877 20 100,00 1896 132 62,50 1877 20 100,00 189							
1866 30 200.00 1885 87 225.00 1867 50 150.00 1886 88 85.00 1868 25 125.00 1887 122 80.00 1870 35 125.00 1888 92 75.00 1871 30 100.00 1890 93 72.50 1872 30 100.00 1890 93 72.50 1872 30 100.00 1890 93 72.50 1873 25 87.50 1892 105 90.00 1874 20 90.00 1893 106 70.00 1874 20 90.00 1893 106 70.00 1875 20 450.00 1895 119 65.00 1876 45 87.50 1895 119 65.00 1877 20 100.00 1896 132 62.50 1878 20 110.00 189		25				02	
1867							
1868							
1860 25 125,00 1888 92 75,00 1871 35 90,00 1889 48 85,00 1871 30 100,00 1890 93 72,50 1872 30 100,00 1891 80 70,00 1873 25 87,50 1892 105 90,00 1874 20 90,00 1893 106 ,70,00 1875 20 450,00 1893 106 ,70,00 1876 45 87,50 1894 122 75,00 1877 20 100,00 1896 132 62,50 1877 20 100,00 1896 132 62,50 1878 20 110,00 1897 136 62,50 1879 30 80,00 1898 165 60,00 1880 36 100,00 1899 150 60,00 1881 87 80,00 19							
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1889				1906		160	60.00
QUARTER EAGLES 1909				1907			95.00
QUARTER EAGLES 1910 682 42.50 1911 1911 1911 1911 45.00 1855 850.00 1913 165 45.00 1856 800.00 1914 117 50.00 1857 600.00 1858 375.00 1860 300.00 1861 225.00 1862 1863 30 1,250.00 1855 1864 375.00 1855 25 350.00 1856 30 275.00 1856 30 275.00 1857 350.00 1856 30 275.00 1857 350.00 1858 350.00 1858 350.00 1859 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1860 30 275.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00 1850 350.00	1889	1779	= 45.00	1908	Indian	236	45.00
QUARTER EAGLES 1911 191 45.00 1855 850.00 1913 165 45.00 1856 800.00 1914 117 50.00 1857 600.00 1915 100 60.00 1858 375.00 1915 100 60.00 1860 300.00 1915 100 60.00 1861 225.00 THREE DOLLAR PIECES 1862 50.00 1855 900.00 1864 375.00 1855 900.00 1865 25 350.00 1856 900.00 1866 30 275.00 1856 750.00 1867 50 200.00 1858 500.00 1868 25 225.00 1859 350.00 1869 25 225.00 1860 300.00 1870 35 200.00 1861				1909		139	45.00
1855				1910		682	42.50
1855		QUARTER EAGLES		1911		191	45.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				1912		197	45.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			850.00	1913		165	45.00
1858 375.00 1860 350.00 1861 225.00 1862 250.00 1863 30 1,250.00 1854 15 900.00 1864 375.00 1855 900.00 1865 25 350.00 1856 750.00 1866 30 275.00 1857 750.00 1867 50 200.00 1858 500.00 1868 25 225.00 1859 350.00 1869 25 225.00 1860 300.00 1870 35 200.00 1861 275.00			800.00	1914		117	50.00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			600.00	1915		100	60.00
1860 300,00 1861 225.00 1862 250.00 1863 30 1,250,00 1854 15 900,00 1864 375,00 1855 900,00 1865 25 350,00 1856 750,00 1866 30 275,00 1857 750,00 1867 50 200,00 1858 500,00 1868 25 225,00 1859 350,00 1869 25 225,00 1860 300,00 1870 35 200,00 1861 275,00			375.00				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1859		350.00				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1860		300.00				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1861		225.00		THREE	DOLLAR	PIECES
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1862		250.00				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1863	30	1,250.00	1854		1.5	900.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1864		375.00	1855			900.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1865	25	350.00	1856			250.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			275.00	1857			250.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			200.00				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							
1870 35 200.00 1861 $275.0\overline{0}$							
1871 30 200.00 1862 275.00	1871	30	200.00	1862			275.00

D te	Corrige	Price	Date	Contra	l'i ce
					135.00
1863	30	275.00	1884	48 66	130.00
1861		300.00	1885	7.2	125.00
1865 Original	2.5	375.00	1886		500.00
1866	30	225.00	1887	87	
1867	50	225.00	1888	().1	125.00
1838	2.5	=250.00	1889	45	200.00
1869	25	250.00	1890	88	185.00
1870	:3.5	225.00	1891	53	135.00
1871	30	275.00	1892	92	110,00
1872	30	275.00	1893	77	110.00
1873 Original	25	400.00	1894	75	110.00
1874	20	250.00	1895	81	110.00
1875 Original	20	4,000.00	1896	103	100.00
1876	45	850.00	1897	83	110.00
1877	20	400.00	1898	75	110.00
1878	20	285.00	1899	99	110.00
1879	30	150.00	1900	230	90,00
1880	36	150.00	1901	140	100.00
1881	5-1	250.00	1902	162 -	100.00
1882	76	150.00	1903	154	100.00
1883	89	160.00	1904	136	100.00
1884	106	140.00	1905	108	110.00
1885	110	160.00	1906	85	110.00
1886	1 12	140.00	1907	92	110.00
1887	160	125.00	1908 Indian	167	80.00
1888	291	100.00	1909	78	70.00
1889	129	140.00	1910	250	70.00
1000	1 2 (1911	139	70.00
			1912	144	70.00
			1913	()()	85.00
HA	ALF EAGLES		1914	125	75.00
			1915	75	100.00
1855		1,000.00	1,7177	4 1 7	
1856		900.00			
1857		900.00		n. 01 F6	
1858		650.00		EAGLES	
1859		500.00			
1860		400.00	1855		1,500.00
1861		375.00	1856		1,000.00
1862		375.00	1857		1,000.00
1863		450.00	1858		Ex. rare
1864		375.00	1859		650.00
1865	25	350.00	1860		550.00
1866	30	300.00	1861		150.00
1867	50	250.00	1862		450.00
1868	25	275.00	1863		550.00
1869	25	285.00	1864		400.00
1870	35	250.00	1865	25	375.00
1871	30	250.00	1866	30	375.00
1872	30	250.00	1867	.7()	325.00
1873				2.5	350.00
1871	0.5	775 1111	1000		
T + 2 (- T	25	225.00	1868 1869		
1975	20	275.00	1869	2.5	350.00
1875	20 20	275.00 650.00	$\frac{1869}{1870}$.) ~)	350.00
1876	$\frac{20}{20}$ 15	275,00 650,00 275,00	1869 1870 1871	25 35 30	380,00 350,00 380,00
1876 1877	20 20 15 20	275.00 650.00 275.00 300.00	1869 1870 1871 1872	25 35 30 30	350,00 350,00 380,00 425,00
1876 1877 1878	20 20 15 20 20	275.00 650,00 275.00 300,00 250,00	1869 1870 1871 1872 1873	25 35 30 30 25	380,00 350,00 380,00 425,00 775,00
1876 1877 1878 1879	$ \begin{array}{r} 20 \\ 2\overline{0} \\ 15 \\ 20 \\ 20 \\ 20 \\ 30 \end{array} $	275.00 650.00 275.00 300.00 250.00 150.00	1869 1870 1871 1872 1873 1874	25 35 30 30 25 20	350,00 350,00 380,00 425,00 775,00 375,00
1876 1877 1878 1879 1880	20 20 15 20 20 30 36	275.00 650.00 275.00 300.00 250.00 150.00	1869 1870 1871 1872 1873 1874 1875	25 35 30 30 25 20 20	350,00 350,00 380,00 425,00 775,00 900,00
1876 1877 1878 1879 1880 1881	20 20 15 20 20 20 30 36 42	275.00 650.00 275.00 300.00 250.00 150.00 135.00	1869 1870 1871 1872 1873 1874 1875 1876	25 35 30 30 25 20 20	350,00 350,00 380,00 425,00 75,00 900,00 500,00
1876 1877 1878 1879 1880	20 20 15 20 20 30 36	275.00 650.00 275.00 300.00 250.00 150.00	1869 1870 1871 1872 1873 1874 1875	25 35 30 30 25 20 20	350,00 350,00 380,00 425,00 775,00 900,00

Date	Coinage	Price	Date	Coinage	Price
1879	3()	250.00	1867	5()	900.00
1880	36	225.00	1868	25	900.00
1881	42	225.00	1869	25	900.00
1882	4.1	215.00	1870	35	900.00
1883	49	215.00	1871	30	875.00
1884	45	215.00			
1885	67	200.00	1872	30	850.00
1886	(5()	200.00	1873	25	800.00
1887	80	200.00	1874	20	900.00
	72	200.00	1875	2()	900.00
1888	4.5	275.00	1876	45	650.00
1889	();}	$\frac{275.00}{200.00}$	1877	20	900.00
1890		215.00	1878	20	850.00
1891	48	200.00	1879	30	700.00
1892	72	210.00	1880	36	700.00
1893	55	225.00	1881	61	800.00
1894	4.)		1882	59	950.00
1895	56	200.00	1883	92	1,750.00
1896	78	190.00	1884	71	2,000.00
1897	69	195.00	1885	78	850.00
1898	67	195.00	1886	106	850.00
1899	86	190.00	1887	121	1,000.00
1900	120	175.00	1888	102	600.00
1901	85	190.00	1889	41	650.00
1902	113	175.00	1890	55	= 550.00
1903	= 96	180.00	1891	52	650.00
1904	108	175.00	1892	93	600.00
1905	86	190.00	1893	59	525.00
1906	77	190.00	1894	50	= 550.00
1907 Li	berty head 74	200.00	1895	51	550.00
	eriods, wire edge	Ex. rare	1896	128	525.00
$1908 M_{\odot}$		125.00	1897	76	550.00
1909	7.4	135.00	1898	75	550.00
1910	204	120.00	1899	84	525.00
1911	95	125.00	1900	124	525.00
1912	83	125.00	1901	96 =	525.00
1913	71	125.00	1902	114	650.00
1914	50	140.00	1903	158	550.00
1915	75	150.00	1904	98	575.00
			1905	92	=.600.00
	DOUBLE EAGLE	S	1906	94	575.00
	BOOBLE ENGLE		1907	78	600.00
1858		1,000.00	1907 MCMVII	8	$1.00\bar{0}.00$
1859		900.00	1908 Motto	101 =	525.00
1860		900.00	1909	67	525.00
1861		850.00	1910	167	525.00
1862		850.00	1911	100	525.00
1863		850.00	1912	74	575.00
1864		850.00	1913	58	575.00
1865	25	900.00	1914	70	575.00
1866	30	950.00	1915	50	=600.00
		LATE PR	OOF SETS		
1935 5	Pieces	325.00	1950 5 Pieces		50.00
1937 5	Pieces	150.00	1951 5 Pieces		35.00
1938 5		75.00	1952 5 Pieces =		25.00
1939 5		60.00	1953 5 Pieces		_ 15.00
			1954 5 Pieces		7.50
1940 5		50.00	1955 5 Pieces		5.50
1941 - 5	Pieces	40.00	1956 5 Pieces		3.50
1942 6	Pieces	40.00	1957 5 Pieces		

BRANCH MINT PROOFS

(Exclusive of Commemoratives)

- 1. Double eagle, 1854-S. Unique. In the Mint Collection. Most probably the first piece of this denomination struck at San Francisco, presented to the Mint Cabinet by the superintendent of that branch mint.
 - 2. Eagle, 1844-O. Parmelee Collection, 1890, lot 1151.
 - 3. Half Eagle, 1844-O. Parmelee Collection, 1890, lot 1152.
- 4. Silver dollar, 1879-O. Twelve specimens struck in proof at New Orleans, February 20, 1879, to commemorate reopening of this branch mint. One is in the Mint Collection.
- 5. Silver dollar, 1883-O. Twelve specimens this year also are reported as the proof coinage. See Amer. Journal of Numismatics 1884, p. 46, which quotes the N.O. mint supt. in confirmation.
- 6. Silver dollar, 1893-CC. Twelve specimens said to have been struck in proof to commemorate the discontinuance of the branch mint at Carson City.
- 7. Silver dollar, 1921-S. Approximately 24 specimens struck in proof for Farran Zerbe from the first Morgan Dollar dies received at San Francisco.
- 8. Half dollar, 1838-O. Approximately twenty specimens struck in proof, January 1839, by Rufus Tyler, Coiner at New Orleans; these were simply samples run off to test the half-dollar press, and were never intended for circulation.
- 9. Half dollar, 1855-S. Unique. Mint Collection. This is known to have been the first piece of the denomination struck at San Francisco, and was presented to the Mint Cabinet by the superintendent—March 1855. One other reported.
- 10. Quarter Dollar, 1855-S. Maris Sale, 1886, lot 87. Sent by Robert Aiken Birdsall, Superintendent of the San Francisco Mint, to the W. W. Long Museum as "the first quarter dollar ever coined in California."

RESTRIKES OF UNITED STATES COINS

A restrike is a coin made in other than the year dated from genuine dies. This list represents a revised attempt at listing the various restrikes of U.S. coins made from dies intended for regular coinage, or from official dies extremely similar to those regularly used. While a large number of these pieces were manufactured under semi-official auspieces, or even without mint knowledge, it is believed that without exception they were intended for numismatic purposes. Regardless of their origin, all but a few restrikes can lay claim to a high degree of rarity. Many U.S. items now accepted as part of the regular coinage belong in this category, and will be included upon the completion of present research.

Half Cents

1811	CANAL CALL TOTAL MECHANISM	\$200.00
	Six examples of the above muling were struck by order of Philadelphia in 1862-3. The dies were later repurchased by the the Mickley estate.	J. J. Mickley of government from
1831	1st Restrike. Rev. of 1836. Large berries. Leaf under left side of	final "S" 110.00
1831	2nd Restrike. Rev. of 1840, Small berries. Twelve struck. 4 know	vn = 200.00
1836	1st Restrike. Rev. of 1836. Large berries. The obverse bulged and Both the 1831 and 1836 restrikes with large berries have the wo and dash recut upon the reverse. Late impressions of the 1831 meracked reverse. Wire edges on all these.	rds HALF CENT
1836	2nd Restrike, Rev. of 1840, Small berries, 5 known	200.00
1840	1st Restrike. Rev. of 1856. Small berries. Double impression	
1840	2nd Restrike. Rev. of 1840. Small berries. Die scratehes over	RICA in
	AMERICA	125.00
1841	1st Restrike. Rev. of 1856. Small berries	3 or 4 known
1841		135.00
1842	1st Restrike. Rev. of 1856. Small berries	125.00
1842	2nd Restrike. Rev. of 1840. Small berries	135.00
1843		110.00
1843		3 or 4 known
1844		= 3 or 4 known
1844	2nd Restrike, Rev. of 1840. Small berries	
1845	1st Restrike. Rev. of 1856. Small berries	
1845	2nd Restrike. Rev. of 1840. Small berries	
1846	1st Restrike. Rev. of 1856. Small berries	
1846	2nd Restrike, Rev. of 1840. Small berries	120.00
1847	1st Restrike. Rev. of 1856. Small berries	
1847	2nd Restrike. Rev. of 1840. Small berries	
1848	1st Restrike. Rev. of 1856. Small berries	100.00
1848	2nd Restrike, Rev. of 1840. Small berries	3 or 4 known
1849	Small date, Rev. of 1856, Small berries	_ 110.00
1852	1st Restrike, Rev. of 1856, Small berries	100.00
1852	2nd Restrike, Rev. of 1840. Small berries	3 or 4 known
1852	3rd Restrike, Rev. Large berries	Ex. rare
	Three known with large berries; the reverse on this muling is the variety was evidently struck at about the same time that with large berries were also restruck. These restrikes are all be distinguished from the originals by the unnaturally high weights and unusually high polish.	the 1840-48 coins quite rare and can ire edges, varying
1854	Regular dies in Copper-Nickel	2 known

This piece was struck around 1856 in error. Listed as A.W. 192.

Large Cents



1804 Obv. S-261 of 1803, altered. Rev. of 1820. Copper

35.00

Same as last, Tin ...

This combination of dies shows evidence of extensive rust and corrosion. The reverse was apparently reground. Believed to have been struck in the mint, unofficially, about 1860. Uniface specimens of both the obverse and reverse in Tin have been reported. Impressions vary greatly in the state of rustiness and other defects.

Obv. S-285 of 1810. Rev. Identical to that of the 1804 restrike. Tin.

Two known

Struck from badly rusted dies.

Obv. Quarter Dollar of 1818 (B-2). Rev. Cent of 1818 (NA-8). Reeded edge. Silver Unique

The reverse of this piece was reengraved. It was struck from rusty dies. Listed as A.W. 31. Made in or prior to 1862.

Obv. NA-2 of 1823. Rev. of 1813. Die not cracked across face. Copper 50.00 Forty nine of these pieces were struck in 1862-63 by J. J. Mickley and E. Cogan. The dies were later sold being by now broken.



1823 Obv. NA-2 of 1823. Rev. of 1813. Broken obverse die. Copper

20.00

Same as last, Silver =

10.00

The Copper impressions are seen with varying degrees of die damage. Credit is given to one Miller of 7th Street, Philadelphia, for actually striking the coins. The dies are believed to have been then owned by Dr. M. W. Dickeson, and later by J. W. Haseltine. It is thought that the Silver pieces were of Haseltine's manufacture in 1878-79. Some Copper specimens were struck after the small issue of Silver examples. Charles Steigerwalt sometime before 1907 found the dies in Haseltine's store and defaced them. They are said to still be in existence.

Silver Coins

1864	THREE CENTS SILVER. Similar dies to original. Copper 50.00
Same	as last. Nickel
	The dies from which the above were struck show evidence of rust. Specimens in Aluminum have been reported. A large hoard of Copper pieces was broken up a number of years ago.
1800	HALF DIME. Exceedingly high relief. Obverse only struck in Copper 100.00
	Believed to be a mint product struck between 1829-37 or later, 1858-63. Cast Copper Counterfeits exist. Listed as A.W. 20.
1864	HALF DIME. Similar dies to original. Copper. (A. W. 449) . 45,00
Same	as last. Nickel. (A.W. 448)
Same	as last. Aluminum. (A.W. 450) 50,00
1805	The obverse of these pieces was made from a worn hub only found on the dies of 1871 (all but one) and 1872-73 Half Dimes. The regular dies were undoubtedly destroyed in 1868, but the hub was still extant and the "trials" struck to order. QUARTER DOLLAR. Obv. B-2 of 1805. Rev. Dickeson die with Eagle on half-a-
2000	shield. Plain edge. Copper
1827	The obverse die for the above piece still exists. On the mule it is badly rusted and broken, a fitting mate for the Dickeson die which was damaged and reground. QUARTER DOLLAR. Obv. B-1 of 1827. Rev. B-2 of 1819 (Sq. based 2).
	Silver 1,000,00
Same	as last. Copper. (A.W. 37) 250.00
	Browning lists the restrike as his No. 2. It was undoubtedly struck from rusty dies at the mint prior to 1868.
1806	HALF DOLLAR. Regular dies. Obverse only struck on a large, heavy flan. White Metal
	The die from which the above piece was made is now in the collection of the American Numismatic Society.
1813	HALF DOLLAR. Regular dies. Plain edge. Copper Unique
Same	as last. Struck on a wide, heavy planchet. Plain edge. Brass Unique
	Both of the last were apparently struck at the same time from rusted dies. Recorded in the R. C. Davis list of Essais which appeared in the 1885 Coin Collector's Journal. Later, both varieties were in the Parmelee collection.
1822	HALF DOLLAR. Regular dies. Obverse only struck in Copper
	Three said to have been struck just prior to destruction of the dies, probably 1858-63. Listed as A.W. 34.
1823	HALF DOLLAR. Regular dies. Plain edge. Copper
- ····	HALF DOLLAR. (Circa 1830) Reverse only struck on a wide planchet. W. Metal
	The fabric of this piece is similar to that of the 1806 above, and it probably has the same source.
1833	HALF DOLLAR, Proof struck on old lettered edge planchet in a close collar. Reverse of 1836. Silver
1834	HALF DOLLAR. Proof struck on old lettered edge planchet in a close collar. Same reverse. Silver
1835	HALF DOLLAR. Proof struck on old lettered edge planchet in a close collar. Same reverse. Silver
	All of the above were struck from the same reverse die (Engraver's scratch like a needle point on end of stem) in the close collar introduced in November, 1836 for the Gobrecht Dollars and Halves. The edges are "squared" and the lettering almost obliterated. Entirely unlike the regular Half Dollar Proofs of 1832-36 with lettered edge.



- 1801 SILVER DOLLAR. Obv. Date from modern type punches. Rev. Identical to that of the "original" 1804 Dollar. Silver
- 1802 SILVER DOLLAR. Obv. Similar to preceding, the 2 in date curled at top. Rev. As last. Silver
- 1803 SILVER DOLLAR. Obv. Similar to preceding. Rev. As last. Silver 700.00 These restrikes were introduced to the numismatic public by J. W. Haseltine in the late 1870's.
- SHLVER DOLLAR. First reverse. Lettered edge. Silver. 6 known 12,500,00 This variety is tentatively listed with the regular series. Date and star punches same as on the 1804 (plain 4) restrike eagle; edges match those on the 1833, 34, 35 restrike half dollars. Only three in collectors' hands.
- 1804 SILVER DOLLAR. Second reverse. Plain edge. Silver. Struck in 1858

 The "Eckfeldt Restrike." Two are known, one supposedly in the British Museum, the other in the Mint Collection, now in the Smithsonian. The latter is overstruck over a Swiss shooting thaler (Bern 1857) cut down to 381.5 grains. A number of electrotypes exist.

The Copper "trialpiece" listed as A.W. 26 and as No. 5 in the table of 1804's listed in the Mehl 1927 reprint of the Haseltine Type Table is one of the electrotypes made by Du Bois at the mint, around 1860, from the above plain edge dollar. It is now owned by a Baltimore collector, having passed through the hands of Dr. Spiers, the Society of Calif. Pioneers, the San Francisco Mint, and Waldo Newcomer. It has COPY at bottom of reverse.





1804 SHLVER DOLLAR, Second reverse, Lettered edge, Silver, Circa 1866-76 5,000.00

1836, 38, 39. SILVER DOLLARS. The Patterns by C. Gobrecht.*

*These varieties tentatively remain listed with the regular series. Most of the Gobrechts were restruck including the 1836's with starless reverses, the reeded edge 1836's, and the 1838-39 with stars on reverse, or with plain edges, or both. Most of these came from Dr. Linderman, Mint Director c. 1867, who obtained them from Col. A. L. Snowden.

1840 to 50 SILVER DOLLARS. Silver. Proofs only. Original obverses; rev. with two minute dots on r. side of last A in AMERICA. Listed with the Proof series

1851 SILVER DOLLAR. Date centered in field. Silver. Rev. of 1858-9

600.00

Same as last, Copper. (A.W. 114)

260.00

Same. Nickel. Only one reported.

1852 SILVER DOLLAR, Silver, Rev. of 1858-9, Proofs only ANS has an example with the 1840-50 reverse.

600.00

Same as last. Copper. (A.W. 169)

200.00

1853 SILVER DOLLAR, Silver, Proofs only, 12 struck in 1864

1,000.00

Same as last. Copper. 4 or 5 struck

250.00

Gold Coins

1865 THREE DOLLARS. Date slants up to r. Gold 2 known Also known in silver, nickel, copper-nickel and copper. Obverse of 1872.

1873 THREE DOLLARS. Dished dies. Gold Obverse of 1872. Much commoner than the original.

300.00

1875 THREE DOLLARS. Gold

Die rusted on OL; flat from wear on lower wreath. About 2 dozen known.

1803 HALF EAGLE. Regular dies. Copper Listed as A.W. 21. Struck from rusted dies, probably during the period, 1858-63. Also reported in Brass.

1804 HALF EAGLE, Regular dies, Reeded edge, Silver, (A.W. 24)

300.00

Same as last. Plain edge. Silver

The above, like those following, were struck from badly cracked, rusted and reengraved dies. Records for the reeded edge variety go back to 1863. A specimen of the plain edge variety was in the Granberg collection, 1919.

Same as last, Reeded edge, Copper, (A.W. 25)

150.00

Same as last. Plain edge. Copper

There are several early records for the reeded edge variety. The plain edge is known through a listing in one of E. H. Adams's notebooks now in the possession of the American Numismatic Society. It is believed unique.

Same as last. Plain edge. Tin
J. J. Mickley of Philadelphia struck the Tin pieces in or shortly before 1878.
The Mint repurchased these dies from his estate together with several others

1805 HALF EAGLE. Regular dies. Plain edge. Silver

Same as last. Plain edge. Copper

- Same as last. Plain edge. Tin
 Struck from rusty dies. It is almost certain that these and the following mules
 were not mint products.
- 1805 HALF EAGLE MULE. Obv. As preceding. Rev. Eagle on full U.S. Shield.

 Copper

 Dies rusty as above. Only known in Copper, but specimens may exist in W. Metal.
- 1805 HALF EAGLE MULE. Obv. As preceding. Rev. Eagle on a rock. Copper 75.00 The two reverse dies mentioned above are part of a series of four similar items discovered by Dr. M. W. Dickeson of Philadelphia, about 1860. Dickeson had impressions made and muled with a newly cut reverse die that announced its obverse to be a TRIAL PIECE DESIGNED FOR UNITED STATES CENT. 1792.

 The Dickeson dies were actually discarded patterns for revenue stamp dies, made

almost certainly in the Mint c. 1816 by Adam Eckfeldt. See also the 1805 Quarter listed earlier.

- 1808 HALF EAGLE. Obv. Regular dies. Rev. Heraldic Eagle. Same die as A.W. 24, Reeded edge. Silver
- Same as last. Plain edge. Silver ______ The above two pieces are listed as A.W. 27 and 28. They are actually mules, as the reverse type was used between 1798 and 1807. It is not known if these pieces are of Mint origin, but it is assumed that they are of the period, 1858-63. Both varieties are said to exist in Copper.
- EAGLE. Plain 4 in date, otherwise similar to regular dies. Date and star punches same as on 1804 dollar. Gold. Brilliant Proof

 Two or three impressions are known in Gold. First listed in Gold in 1869, Benjamin Betts collection; then in Woodin coll. 1911. Like the Silver impressions, undoubtedly a mint product of the period 1859-68.

Same as last, Silver, (A.W. 23) Five struck

350,00

EAGLE. "O" MINT. (Circa 1841) Reverse only struck on a thin planchet. W. Metal ... Unique

1849 DOUBLE EAGLE. Brass, firegilt
Restruck to order for R. C. Davis about 1870-80.

Unique

PRIVATE GOLD ISSUES

The very first American private gold is not actually listed in this section, for tradition's sake, but really deserves the name. It is the series of doubloons and similar pieces issued by Ephraim Brasher, goldsmith, of New York. Some of these are imitation Peruvian doubloons, of cob design, but signed BRASHER. They were published in the 1914 Numismatist and Amer. Journal of Numismatics. His other and more famous issue was the doubloon of NOVA EBORACA, dated 1787, signed by him and impressed with an EB counterstamp.

Following tradition again, we list first of all the pieces issued by Templeton Reid in Lumpkin County, Georgia, around 1830. Little is known of Reid except that he was a gunsmith, that he styled himself "Assayer" on his eagles and half-eagles, and that he later went to California with the gold rush. His pieces without exception are of the most extreme rarity.

Next came the Beehtlers, a family of German metallurgists living in Rutherfordton, North Carolina. These have the distinction of issuing the first gold dollars coined in the U. S. (Gobrecht's patterns came only in 1836, and Longacre's design was not even thought of before 1849.) They started to issue their goldpieces from the bullion of the local mines (which also supplied gold for the Philadelphia Mint) around 1832. Besides the gold dollars, they coined quarter eagles and half-eagles. Weights and sizes and fineness differ somewhat, partly from the differing quality of gold bullion provided (and, it is suspected, a too-small supply of acids for refining the gold to the 916-2/3 fineness used by the Mint), partly from the fact that the youngest of the three Bechtlers debased his coins slightly. At least two of the Bechtler issues were restruck from muled dies by Chapman some years ago.

The largest division of this series, California Gold, comprises (1) issues by bankers and other privately owned firms; (2) issues by State Assayers; (3) issues by the United States Assay Office, though these last were not recognized by the Philadelphia Mint as coins, only as 'ingots;' (4) so-called small California gold, being those pieces of one-dollar denomination and below, except for the Pacific Company's gold dollars. The history of these California issues is extremely complicated and we can do no more than touch on it here. Two of the most important factors affecting the coinages were, first, the customs requirement that duties be paid in authorized coin of the U.S., even though no branch mint existed in the vicinity; and second, the sluggishness of Congress in responding to popular demands to alleviate the strain occasioned by the lack of coined specie. The result was that a great many firms issued smaller or larger quantities of coins, many imitating the Philadelphia Mint issue but showing the firm name on the coronet of Liberty and SAN FRANCISCO CALIFORNIA or some such inscription on the reverse. Some of these firms attempted to debase their coins or to impose discounts on their exchange when redemption in silver was demanded.

The issues bearing an official or semi-official sanction are the excessively rare ingots of F. D. Kohler, California State Assayer, and the octagonal fifty-dollar slugs showing the name of Augustus Humbert. The latter became associated with Moffat & Co., probably the largest and certainly the most important of all the private gold firms, and their issues enjoyed a great degree of confidence during the period before the San Francisco branch mint was established.

There are also a great number of patterns and so-called patterns (some of which are undoubtedly modern) of these issues, some bearing the names of companies about which no contemporary references can be found, others being varieties of issues known to be authentic.

The small-denomination goldpieces come in three denominations—dollars, halves and quarters. The first reference to them known to us is in the Mint Cabinet's account book; this entry, dated November 25, 1862, reads: "California pocket-pieces, ½ dol., ¼ dol. octagonal, and ¼ dol. circular, 1859, paid 50 cts. (real value .25)." The genuine ones all bear the denomination spelled DOL. or DOLLAR. Imitations of these pieces are quite common and lack any mark of denomination such as the above, or only have the fraction ½ or ¼. Many of the latter bear the word EUREKA. The genuine coins come with dates as late as 1881.

Other states also had their fair share of private gold issues. Among these might be mentioned the Oregon Territory issues of 1849, the (debased) Mormon issues struck at Salt Lake City, and the 'Pikes Peak Gold' issues of Clark, Gruber & Co. These last are remarkable in several ways. The Mormons coined the first twenty-dollar pieces in the U. S.; the Clark Gruber issues very commonly come in copper—apparently contemporary trial pieces, inasmuch as we find them frequently offered in the Woodward sales in the 1860's in that metal—and the members of this firm were bought out by the U. S. Government for the establishment of the Denver Mint. Colorado had several other private coining firms who issued goldpieces around 1861; their products are all of great rarity.

If we adhere to the definition of private gold as that gold coin not struck by, or sanctioned by, the United States Government, we should have to include the issues struck from genuine U. S. dies by the Confederacy in 1861. These include some millions in half-dollars (silver) and double-eagles struck at New Orleans; some 887 half-eagles made in Charlotte, N. C.; and the entire issue of gold dollars of 1861 at Dahlonega, Ga. However, these, as well as the Brasher issues which were mentioned as the very first private gold coinages, are not included in the canon of private gold issues as it is traditionally published.

We have adhered to a practice of valuing private gold issues in very fine state only. Really uncirculated examples bring a great deal more and pieces (except for extreme rarities) in worn condition are seldom collected.

References:

Adams, Edgar H., Official Premium List, U. S., Private and Territorial Gold. 1909.

Adams, Edgar H., Private Gold Coinage of California, 1913. Chapman, Henry, Catalogue of the A. C. Nygren Collection, 1924. Griffin, Clarence, The Bechtlers and Bechtler Coinage (etc.), 1929. Lee, Edward M., California Gold Quarters, Halves and Dollars, 1932.

GEORGIA

TEMPLETON REID Lumpkin County, Georgia 1830





21₂ Dollars 1830—Weight 60 gr.

Very Fine 600.00



5 Dollars 1830—Weight 123 gr. ...



3,500.00



10 Dollars 1830 Weight 251 gr.



Ex. rare

Ex. rare



10 Dollars, Undated Weight 248 gr.



The preceding pieces were the first private gold coins to be struck in this country.

NORTH CAROLINA CHRISTOPHER BECHTLER Rutherford, North Carolina 1831-1842





Very Fine

Dollar. CAROLINA. Weight 34.5 gr.

28G 32.50





Dollar, N. CAROLINA, 28G

75.00





N. CAROLINA, 28G. Without star

185.00





Dollar. N. CAROLINA. 30G-Weight 29.8 gr.

80.00





212 Dollars, CAROLINA GOLD. 67G. 21C.

140.00





21₂ Dollars, CAROLINA GOLD. 70G, 20C. Weight 68.8 gr.

175.00





 $2^{1}{}_{2}$ Dollars. GEORGIA GOLD. 64G. 22C. Weight 63.7 gr.

125.00





212 Dollars, NORTH CAROLINA GOLD, 75G, 20C.

600.00





21₂ Dollars. As preceding, without 75G.

450.00





 2^{1}_{2} Dollars. 20C. on obverse 75G. on reverse

Ex. rare





5 Dollars. CAROLINA GOLD. 140G. 20C. RUTHERF. Weight 137.5 gr.

120.00





5 Dollars. As preceding. RUTHERFORD

100.00





Very Fine

5 Dollars. CAROLINA GOLD. 134G. 21C.—Weight 135.2 gr. 100.00





5 Dollars. GEORGIA GOLD. 128G. 22C. RUTHERF.—Average weight 127.6 gr.

120.00





5 Dollars. As preceding. RUTH-ERFORD—Weight 135.2 gr.

135,00





5 Dollars. NORTH CAROLINA GOLD. 150G. 20C. — Weight 135.2 gr.

500.00





5 Dollars. As preceding, without Ex. rare





5 Dollars. With A. Bechtler reverse. 134G. 21 Carats Unique

AUGUST BECHTLER 1842-1852





Dollar. CAROLINA GOLD. 27G. 21C. Many brass fakes exist.

Very Fine

30,00





5 Dollars, CAROLINA GOLD.

120.00





5 Dollars, CAROLINA GOLD. 134G. 21C.

112.50





5 Dollars. CAROLINA GOLD. 141G. 20C.

135.00

COLORADO CLARK, GRUBER & CO. Denver 1860-1861







Very Fine 60.00





5 Dollars 1860—Weight 138.8 gr. 65.00



10 Dollars 1860-Weight 275.7 gr.



Very Fine 200.00



20 Dollars 1860—Weight 568 gr.



1,250.00



Ver. Line 21₂ Dollars 1861 Weight 74 gr. 60.00



5 Dollars 1861



60,00





Very Fine 125.00

10 Dollars 1861—Weight 295.7 gr.





20 Dollars 1861

750.00

The firm of Clark, Gruber & Co., was composed of Milton E. Clark, Austin M. Clark and E. H. Gruber. They coined pieces almost exclusively from gold produced in the Colorado mines.

JOHN PARSONS & CO. Tarryall Mines 1860-61









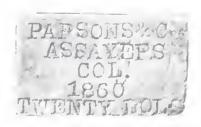
 $2\frac{1}{2}$ Dollars—Weight 73.5 gr. =1,500.00

Very Fine

5 Dollars—Weight 128.3 gr.

1,850.00

Parsons' mint was located near the Tarryall Mines which were discovered in 1859.





20 Dollars 1860. Ingot, weight 610 gr.

Unique

Dis wered in 1952, this piece was authenticated by John J. Ford, Jr. the following very

J. J. CONWAY & CO. Georgia Gulch 1861









21₂ Dollars Weight 68 gr. 2,500.00

5 Dollars- Weight 140 gr.

Very I ne 2,000.00





10 Dollars Weight 260 gr.

Ex. rare

Conway & Co. are thought to have been located in Parkville at the mouth of the Georgia Gulch.

UTAH MORMON COINS 1849-1860







V Fue

21₂ Dollars 1849—Weight 56.5 gr. 200.00

5 Dollars 1849 - Weight 113.5 gr. 115.00







10 Dollars 1849 - Weight 221.5 gr. 1,850.00

20 Dollars 1849 - Weight 114.5 gr. 1,250,00









5 Dollars 1850—Weight 111 gr. V. Fine 175.00

5 Dollars 1860—Weight 116 gr. V. Fine 275.00

The Mornions established their mint to coin the large quantities of gold dust received from California. All the coins were short weight in comparison with the regular U. S. coinage. The 20 Dollar piece was the first coin of this denomination to be struck in the country. It had an intrinsic value of only \$16 to \$18. The letters G.S.L.C.P.G. = "Great Salt Lake City Pure Gold."

CALIFORNIA

BALDWIN & CO. San Francisco 1850-1851





5 Dollars 1850—Weight 132.5 gr. 200.00 S.M.V. = "Standard Mint Value."





V. Fine V. Fine Dollars 1850—Weight 263.8 gr. 1,000.00







1,200.00







2,500.00

G. C. Baldwin and Thos. Holman, jewelers, bought out the Pacific Co. May 1, 1850, and were run out of California, May 1851, for uttering debased coins.

BLAKE & CO. Sacramento 1855, 56



20 Dollars 1855-Weight 507.7 gr.

2 known

The first specimen was uncurthed by John J. Ford, Jr. in 1953, the scould in 1954



20 Dollars 1856. Trial piece in copper or brass 3 or 4 known

CINCINNATI MINING & TRADING CO. San Francisco 1849



Very Fine Ex. rare



Very Fine 10 Dollars 1849 - Wt. 258.3 gr. Ex rare





20 Dollars 1849. Trial piece in copper

DUBOSQ & CO. San Francisco 1850





Very Pare





10 Dollars 1850 - Weight 262 gr. 1,250,00

DUNBAR & CO. Edward E. Dunbar, successor to Baldwin & Co. San Francisco 1851





5 Dollars 1851—Weight 131 gr.

Very Fine 2,000.00

AUGUSTUS HUMBERT U. S. Assayer, California 1851





50 Dollars 1851. Name and date incuse on edge. With 50 on reverse - Fineness 880. Weight 1310 to 1320 gr., as all that follow.

1,250.00





50 Dollars 1851. As preceding, Without 50 on reverse 50 Dollars 1851. Same obv. Rev. Rays from 12-pointed central star.

900.00 Unique





50 Dollars 1851. Fineness 887. With 50 on reverse

Very Fine 1,250.00





50 Dollars 1851. As preceding. Without 50 on reverse

1,000,00

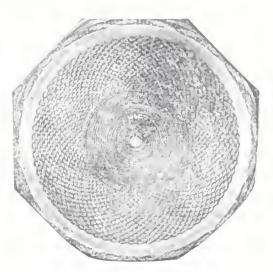




50 Dollars 1851, Reeded edge, 880 Thous, Target centre, as on the following 750,00



50 Dollars 1851. Reeded edge. 887 Thous.



Very Fine 700.00



50 Dollars 1852. Reeded edge. 887 Thous. _ _ For other octagonal \$50 pieces see under U. S. ASSAY OFFICE.



900.00



20 Dollars 1852 over 51 Weight 516 gr.



675.00



10 Dollars 1852 - Weight 263 gr. Die varieties exist



150,00

KELLOGG & CO.

John Glover Kellogg, formerly of Moffat & Co., and G. F. Richter, ex-assayer of the U. S. Assay Office.

San Francisco 1854-55





20 Dollars 1854—Weight 515.7 gr.

Vay Inc. 125.00





20 Dollars 1855

125.00

There are die varieties in both the preceding.



D On the state of the state of

50 Dollars 1855 Weight 1309 gr.

(13 known, some impounded)

F. D. KOHLER

State Assayer, California 1850

Only one known of each piece

F.D.KOHLER
STATE ASSAYER
SAC: CALL 1850
20 CARAT.
4 20 WT. 1 2 CRS
\$36.55 CTS.

F. D.KOHLER

STATE ASSAYER DWT

CARAT CAL: $44\frac{3}{4}$ 21 1 1850 CTS

\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$0.07



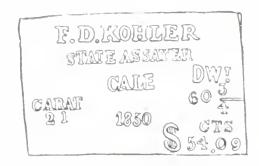
\$37.31 Ingot 1850. San Francisco Office ..



\$45.34 Ingot 1850. San Francisco Office



\$50.00 Ingot 1850. San Francisco Office



\$54.09 Ingot 1850. San Francisco Office

These ingots were stamped from gold bars and precede the fifty dollar slugs.

MASSACHUSETTS & CALIFORNIA CO. San Francisco 1849





Very Fine Ex. rare

5 Dollars 1849 - Weight 115.2 gr. Forgeries in gold, from different dies, exist.

MINERS BANK San Francisco 1849





10 Dollars Weight 213.2 gr.

MOFFAT & CO. San Francisco 1849





5 Dollars 1849 - Weight 130 gr. average. Die varieties exist

(5.00

,50.00





10 Dollars 1849—Weight 258.25 gr. average ...
There is also a variety with TEN D. on reverse.

Very Fine 112.50





5 Dollars 1850—Weight 129.2 gr. Die varieties exist

50.00





10 Dollars 1852—Weight 264 gr. ..

185.00





20 Dollars 1853 Weight 516 gr.

150.00



TO AT GC --

niqua

\$9.43 Ingot Weight 245.2 gr.



Unique



\$14.25 Ingot

203/4CARAT

Unique



16 Dollar Ingot- Weight 444 gr.

1,200.00

NORRIS, GRIEG & NORRIS San Francisco 1849





5 Dollars 1849 - Weight 130 gr. average. Reeded edge. No period after ALLOY Plain edge. Period after ALLOY

250.00

J. S. ORMSBY Sacramento 1849





5 Dollars Weight 130 gr.

Ex. rare





10 Dollars Weight 257.5 gr.

Very Fine Ex. rare

PACIFIC COMPANY San Francisco 1849





Dollar 1849. Trials in silver and white metal.





 $2\frac{1}{2}$ Dollars 1849. Only known as a silver pattern.

250.00





5 Dollars 1849 - Weight 129.3 gr.

Ex. rare



10 Dollars 1849 - Weight 228,5 gr.



Ex. rare

SHULTS & COMPANY San Francisco 1851







1,350.00

TEMPLETON REID San Francisco 1849











25 Dollars 1849 Weight 649 gr. Same, Copper trialpiece, 6 known

Unlocated Sugges

UNITED STATES ASSAY OFFICE San Francisco 1852





50 Dollars 1852. Fineness 887 Thous. Die varieties exist

Very Fine 800.00



50 Dollars 1852. Fineness 900 Thous.



650.00



20 Dollars 1853. Fineness 884 Thous.—Weight 523.7 gr. 200.00







20 Dollars 1853. Fineness 900 Thous.—Weight 516 gr.

Very Fine 150,00





10 Dollars 1852. Fineness 884

150.00





10 Dollars 1853. Fineness 884

150.00





10 Dollars 1853. Fineness 900

110,00

WASS, MOLITOR & CO. San Francisco 1852





5 Dollars 1852- Weight 132 gr. average There are die varieties of this piece.

Very have 125.00





10 Dollars 1852. Large head. Weight 262.7 gr.

175.00





10 Dollars 1852. Small head

600.00





10 Dollars 1855

135.00





20 Dollars 1855. Large head

2,500.00



20 Dollars 1855. Small head



\ery Lu = 450.00



50 Dollars 1855 — Weight 1287.5 gr.



2,250.00

OREGON OREGON EXCHANGE CO. Oregon City 1849



5 Dollars 1849 - Weight 129.5 gr.



375.00



10 Dollars 1849 - Weight 262 gr.



2,500.00

The initials on reverse of 5 Dollar piece, K.M.T.A.W.R.G.S. stand for the members of the firm—Kilburne, Magruder, Taylor, Abernethy, Wilson, Rector, Gill & Smith. Evidently some of the partners had dropped out when the 10 Dollar piece was struck.

CONFEDERATE STATES OF AMERICA





1861 Half Dollar, Original, Proofs only

2 known

Four original C.S.A. Half Dollars were struck at the New Orleans mint. The Confederate reverse was by A. H. M. Patterson; the obverse a die used on regular U.S. type halves. The weight of the original is 192 grains, and the obverse die is cracked from the edge to the bridge of Liberty's nose at the seventh star.

1861 Half Dollar, Restrike

200.00

The obverse of the restrike is always flattened. Five hundred of these pieces were made by J. W. Scott in 1879. They are always found in Very Fine and Ex. Fine condition. The average weight is 185 grains.





1861 Cent. A Pattern, Copper-Nickel Same as last. A Restrike, Gold Same as last. A Restrike, Silver Same as last. A Restrike, Copper

300.00

850.00

350.00

200.00

Twelve original Cents were struck by Robert Lovett, Jr. in 1861. Seven restrikes were struck in Gold; twelve in Silver; and fifty five in Copper, the dies breaking on the last Copper impression.

On January 31, 1861 the State of Louisiana took formal possession of the New Orleans mint. In April a transfer to the Confederacy proper took place, and designs for a Confederate half dollar were prepared. These were approved by Secretary of the Treasury Memminger, the reverse die was cut, and four patterns were struck upon a

CONFEDERATE STATES OF A PERICA

screw press. One was given to Memminger who in turn gave it to President Jefferson Davis. Another was given to Prof. Biddle of the University of Louisiana. Dr. B. F. Taylor, the chief coiner of the New Orleans mint retained a specimen, and the fourth example struck was given to Dr. E. Ames of New Orleans. Only two pieces are now known to exist.

Many years after the war the reverse die used for the Confederate half dollar was discovered and purchased by E. Mason, Jr., a Philadelphia dealer, who in turn sold the die to J. W. Scott. Mr. Scott purchased about five hundred 1861 "O" half dollars and had the Confederate die impressed upon the reverse after it had been planed off. These coins are the pieces known as restrikes. At the same time Mr. Scott struck about five hundred pieces in White Metal with the Confederate impression on one side and his advertisement on the other.

The cents were designed by Robert Lovett, Jr., Philadelphia die cutter, and were struck by Lovett for Bailey & Co., Philadelphia jewelers. The head resembles that on Lovett's 1860 business card, and the signature "L" appears on the reverse. After he had struck twelve samples, Lovett became afraid of prosecution for giving assistance to the enemy, and buried the coins and dies in his cellar, except for one he kept as a pocket piece. In 1873 he inadvertently spent it in a local saloon. The proprietor contacted Capt. J. W. Haseltine, who identified the coin as Lovett's work and subsequently purchased the remaining cents and dies. Haseltine had a Peter L. Krider manufacture the restrikes, and first offered them for sale in 1874.

Confederate Issues from United States dies

The following are known to have been struck from regular dies of the U.S. in 1861 after the respective state governments, acting for the C.S.A., seized the mints at New Orleans, Charlotte and Dahlonega. Quantities struck by authority of the C.S.A. appended where known.

	NIW ORLEANS MINT	DOUBLE EAGLES	HALF DOLLARS
	By the U.S.:	5,000	330,000
	By Louisiana:	9,750	1,240,000
	By the Confederacy:	2,991	962,633
	CHARLOTTE MINT	HALF EAGLES	
	By the U.S.:	5,992	
	By the Confederacy:	887	
	DAHLONEGA MINT	HALF FAGLES	GOLD DOLLARS
	By the U.S.:	1,597	None
	By the Confederacy:	?	
			\ Fin Circ.
1861	D Gold Dollar		5()(),()) 1.5(),()(

All existing records prove that the United States coined Half Eagles at the Dahlonega mint up to and including the 28th of February, 1861, and nothing afterwards. On the 8th of April, the mint was seized by orders of the Governor of Georgia. The entire issue of 1861 "D" Gold Dollars were struck in and after April, 1861, under Confederate authority. The quantity is unknown. It is probable that the Confederacy also struck Half Eagles while in active possession of the mint, as \$13,345 in gold bullion was on hand for the purpose.

REPRODUCED FROM THE REPORT OF THE DIRECTOR OF THE MINT

Authority for United States coinage, by denominations, with standard weight and fineness, and total coined 1

GOLD COINAGE 2

Denomination		thorizing aet	Standara weight	Standard fineness	Total eoined to 1934		
50 dollars commemorative, Panama-				Thou-			
Oetagonal Exposition:	Jan.	16, 1915	Grains 1, 290	sandths 900	Pieces 1, 509	Face amount \$75, 450. 00	
Round Double eagle (\$20)	Mar	do	1, 290 516	900	1, 510	75, 500. 00	
D ₀ Eagle (\$10)	Apr	. 12, 1873 . 2, 1792	516 270	900 91634	174, 105, 606	3, 482, 112, 120. 00	
Do	Jan.	28, 1834 18, 1837 12, 1873	258 258 258	899, 225 900 900	57, 683, 485	576, 834, 850. 00	
Half eagle (\$5)	June	2, 1792 28, 1834 18, 1837	135 129 129	91634 899, 225 900	78, 911, 869	394, 559, 345. 00	
Quarter eagle (\$2.50) 3	Feb.	12, 1873 2, 1792 28, 1834	129 67. 5 64. 5	900 91635 899, 225			
D _{0.3}	Jan.	18, 1837 12, 1873	64. 5 64. 5	900 900	20, 216, 590	50, 541, 475. 00	
Quarter eagle (\$2.50), eommemora- tive: Panama-Paeific International							
EXDOSITION	Jan.	16, 1915	64. 5	900	10, 017	95 049 50	
resquieentennial Exhibition	Mar.	3, 1925 21, 1853	64. 5	900	200, 226	25, 042. 50 500, 565. 00	
dollars 4	l Feb.	12, 1873	77.4	900	539, 792	1, 619, 376. 00	
dollar, eommemorative:	{ Mar. { Feb.	3. 1849 12, 1873	25. 8	900	19, 499, 337	19, 499, 337. 00	
Louisiana Purehase Exposition— Lewis and Clark Exposition— Panama-Paeifie—International	June Apr.	28, 1902 13, 1904	25. 8 25. 8	900	250, 258 60, 069	250, 258. 00 60, 069. 00	
MeKinley memorial	Fob	16, 1915 23, 1916	25. 8 25. 8	900	25, 034	25, 034. 00	
Grant memorial	Feb.	-2, 1922	25. 8	900	30, 040 10, 016	30, 040. 00 10, 016. 00	
Total gold						4, 526, 218, 477. 50	

¹ For U. S. eoinage by ealendar years 1793-1943, see Annual Report for 1944, pp. 66-73.

² Coinage of domestic gold eoin discontinued in 1933; see, 5 of the Gold Reserve Act of 1934 provides in

part as follows:

"No gold shall hereafter be eoined, and no gold eoin shall hereafter be paid out or delivered by the United States * * *. All gold eoin of the United States shall be withdrawn from eireulation, and, together with all other gold owned by the United States, shall be formed into bars of such weights and degrees of fineness the Secretary of the Treasury may direct.'

3 Discontinued by act of Apr. 11, 1930.

4 Discontinued by act of Sept. 26, 1890.

AUTHORITY FOR UNITED STATES COINAGE

Authority for United States coinage, by denominations, with standard weight and fineness, and total coined

SILVER COINAGE

Denomination	Authorizing	Standard weight	Standard fineticss	Total coined to Dec 31, 1944		
			Thou-	17.	17	
		Grains	sandths	Pieces	Face amount	
Dollar ¹	Apr. 2, 1792	416	592 4			
$\mathbb{D}_{\Theta^{-1}}$.	Jan. 18, 1837	4121/2	900	ŀ		
Do	Feb. 25, 1575	$\frac{412^{1}2}{412^{1}2}$	900 900	855, 611, 127	² \$855,611,127.00	
Do	July 11, 1890 Mar. 3, 1891	$\frac{412^{\circ}2}{412^{1}2}$	900			
1)0	Apr. 23, 1918	$\frac{412^{12}}{412^{12}}$	900			
De Crade dollar ³⁻⁴	Feb. 12, 1873	420	900 ==	35, 965, 924	35, 965, 924-00	
Pade donar * . Pollar, commemorative: Lafayette = .	Mar. 3, 1899	$412\frac{1}{2}$	900	50,026	50, 026, 00	
Half dollar	Apr. 2, 1792	208	892 4)		
Do	Jan. 18, 1837	-2061_4	900	789, 569, 112	394, 784, 556. 00	
Do	Feb. 21, 1853	192	900	(150, 000, 112	001, 111, 000.00	
Do	Feb. 12, 1873	5 192. 9	900	J		
Half dollar, commemorative:		-02.0	000	5 000 105	0 501 059 50	
Columbian Exposition	Aug. 5, 1892	192 9	900	5, 002, 105	2, 501, 052 50	
Panama-Pacific International	7. 10.1015	100.0	900	60, 030	30,015 00	
Exposition	Jan. 16, 1915 June 1, 1918	192. 9 192. 9	900	100, 058	50, 029, 00	
Illinois Centennial	May 10, 1920	192. 9	900	50, 028	25,014 00	
Maine Centennial Landing of Pilgrims, Tercenten-	2113 10, 1020	132. 3	300			
nial	May 12, 1920	192. 9	900	300, 165	150,082-50	
Alabama Centennial	May 10, 1920	192. 9	900	70,044	35, 022 00	
Missouri Centennial	Mar. 4, 1921	192 9	900	50,028	25, 014 00	
Grant	Feb. 2, 1922	192. 9	900	100,061	50, 030, 50	
Monroe Doctrine Centennial	Jan. 24, 1923	192 9	900	274,077	137, 035 50	
Huguenot-Walloon .	Feb. 26, 1923	192. 9	900	142, 080	71,040 00	
Stone Mountain	Mar. 17, 1924	192 9	900	2, 314, 709	1, 157, 354 5	
Battle Lexington-Concord	Jan. 14, 1925	192.9	900	162, 099 150, 200	81, 049 50 75, 100. 0	
California Diamond Jubilee	Feb., 24, 1925	192. 9	900	50, 028	25, 014 00	
Fort Vancouver	do	192. 9 192. 9	900	1, 000, 528	500, 264-0	
Sesquicentennial Exhibition	Mar. 3, 1925 Feb. 24, 1925	192. 9	900	10,034	20,017.00	
Buttle of Bennington	May 17, 1926	192. 9	900	264, 419	132, 209-50	
Oregon Trail Hawaiian Discovery	Mar. 7, 1928	192. 9	900	10,008	5,004 0	
Texas Centennial	June 15, 1933	192 9	900	304, 193	152, 006, 5	
Daniel Boone Bicentennial	May 26, 1934	192. 9	900	108, 603	54, 301. 5	
Maryland Tercentennial L	May 9, 1931	192. 9	900	25, 015	12, 507. 5	
Arkansas Centennial	May 11, 1934	192.9	900	120, 166	60, 083. 0	
Connecticut Tercentennial	June 21, 1931	192. 9	900	25, 018 10, 008	12, 509 0 5, 004 0	
City of Hudson, N. Y	May 2, 1935	192. 9	900	50, 034	25, 017 0	
Providence, R. I., Tercentennial	do .	192. 9 192. 9	900	430, 224	215, 112 0	
	May 3, 1935	192. 9	900	10,008	5,001 0	
Old Spanish Trail	June 5, 1935 -	1.72. 0	3	,		
Columbia, S. C., Sesquicenten-	Mar. 18, 1936	192.9	900	25, 023	12, 511 5	
niul Cincinnati, Ohio, fiftieth anni-	111111, 10, 1110			, in the second of the second		
versary as music center	Mar. 31, 1936	192.9	900	15,016	7, 508 0	
Long Island, N. Y., Tercenten-						
nial	Apr. 13, 1936	192. 9	900	100, 053	50, 026, 5	
Great Lakes Exposition Cleve-			1	50,000	05 015 0	
land, Ohio, Centennial	May 5, 1936	192. 9	900	50, 030	25, 015 0	
New Rochelle, N. Y., two hun-		100.0	900	25, 015	12, 507. 5	
dred and fiftieth anniversary	do	192. 9		,		
1 Dollar of 1792 discontinued by ac 2 See following: Silver-dollar coinage:	t of Jan. 18; 183	7; dollar of	1837 discor			
Act Apr. 2, 1792; From 1792 to 1805				\$1, 43	39, 517	
During 1836					1,000	
					\$1,440,51	
Act Jan. 18, 1837: From 1839	to Feb. 12, 1873				6, 590, 72	
Co. Date Oc. 1979 (Bland, All)	son (et)		Carrent	ia alomoa	378, 166, 79	
Act July 14, 1890 (Sherman	Act), to date	or repeal o	r Durchash	ig clause _ \$36, 08	7 285	
thereof Oct 31, 1893	1509			- 917174 17	39, 572	

F FORE 1792 (0.150a) During 1826	\$1, 439, 517 1, 000	\$1, 440, 517
Act Jan. 18, 1837: From 1839 to Feb. 12, 1873		6, 590, 721 378, 166, 793
Act Nov. 1, 1893, to June 12, 1898	Charles and a	187, 027, 345
Old design, Since rep. 21, 1921	\$	
Act May 12, 1933 (sec. 13). Executive proclamation Dec. 21, 1933 . Act June 19, 1934 (sec. 7), Executive proclamation Aug. 9, 1934		7, 021, 528 53, 029

Total.

4 Comage limited to export demand by joint resolution July 22, 1876 — Redeemed \$7,689,036 at face amount under act Mar. 3, 1887, converted into 5,078,472 standard dollars and \$2,889,011 subsidiary silver coin 4 Discontinued by act of Mar. 3, 1887.

5 12¹2 grams, or 192 9 grains.

AUTHORITY FOR UNITED STATES COINAGE

Authority for United States coinage, by denominations, with standard weight and fineness, and total coined—Continued

SILVER COINAGE

Denomination	Authorizing	Standard weight	Standard fineness	Total coined	l to Dec. 31, 1944
Half dollar, commemorative—Con. Bridgeport, Conn., Centennial. Wisconsin Centennial. Swedes' landing in Delaware,	May 15, 1936	Grains 192. 9 192. 9	Thou- sandths 900 900	Pieces 25, 015 25, 015	
Tercentennial Lynchburg, Va., Sesquicenten-	do	192. 9	900	25, 015	12, 507. 50
nial Albany, N. Y., two hundred and	May 28, 1936	192. 9	900	20, 013	\$10,006.50
Elgin, Ill. Centennial Battle of Gettysburg seventy	June 16, 1936	192. 9 192. 9	900	25, 013 25, 015	12, 506. 50 12, 507. 50
fifth anniversary Roanoke Island, N. C., three-hundred and fiftieth anniver-	do	192. 9	900	50, 028	25, 014. 00
Sary San Francisco - Oakland Bay	June 24, 1936	192. 9	900	50, 030	25, 015. 00
Bridge York County, Maine Tercen-	June 26, 1936	192.9	900	100, 055	50, 027, 50
tennial Battle of Antietam, seventy-fifth	do	192. 9	900	2 5, 015	12, 507. 50
Norfolk, Va., Tercentennial of land grant and bicentennial of	June 24, 1937	192. 9	900	50, 028	25, 014. 00
city. Quarter dollar Do	June 28, 1937 Apr. 2, 1792 Jan. 18, 1837	192. 9 104 10336	900 892, 4	25, 013	12, 506. 50
Do Do Quarter dollar, commemorative: Co	Feb. 21, 1853 Feb. 12, 1873	96 96, 45	900 900 900	1, 440, 521, 868	360, 130, 467, 00
lumbian Exposition	Mar. 3, 1893 Mar. 3, 1875 Apr. 2, 1792	96. 45 8 77. 16 41. 6	900 900 892, 4	40, 023 1, 355, 000	10, 005. 75 271, 000. 00
	Jan. 18, 1837 Feb. 21, 1853 Feb. 12, 1873	4114 38. 4 9 38. 58	900	3, 199, 705, 445	319, 970, 544. 50
Do.10	Apr. 2, 1792 Jan. 18, 1837 Feb. 21, 1853	$ \begin{array}{c c} 20.8 \\ 2056 \\ 19.2 \end{array} $	892. 4 900 900	97, 604, 388	4, 880, 219. 40
Do.10	Mar. 3, 1851 Mar. 3, 1853	1236 11, 52	750 900	42, 736, 240	1, 282, 087. 20
Total silver				6, 475, 043, 515	1, 978, 898, 137. 85

^{6 6}¼ grams, or 96.45 grains.
7 Discontinued by act of May 2, 1878.
8 6 grams, or 77.16 grains.

⁹ 2½ grams, or 38.58 grains.
¹⁰ Discontinued by act of Feb. 12, 1873.

AUTHORITY FOR UNITED STATES COINAGE

Authority for United States coinage by denominations, with standard weight and fineness, and total coined-Continued *

MINOR COINAGE

	2.2.2.2				
Denomination	Authorizing act	Stand- ard weight	Stand- ard composi- tion ¹	Total coincd	to Dec. 31, 1944
5 cents (nickel)	May 16, 1866 Feb. 12, 1873	Grains 77. 16		Pieces 2, 726, 456, 332	Face amount \$136, 322, 816, 60
5 cents (silver) 3 cents (nickel) 2	Mar. 3, 1865	77. 16 30		654, 418, 600 31, 378, 316	32, 720, 930, 00 941, 349, 48
Do ² 2 cents (bronze) ³ Cent (copper)	Apr. 22, 1864 Apr. 2, 1792	96 264)	45, 601, 000	912, 020, 00
1)0 t	Jan. 14, 1793 Jan. 26, 1796	208 186 168	}	156, 288, 744	1, 562, 887. 44
Cent (nickel) 6 Cent (bronze)	Feb. 21, 1857 Apr. 22, 1864	72		200, 772, 000 10, 534, 616, 098	2, 007, 720, 00 105, 346, 160, 98
Cent (zinc-steel) Cent (copper-zinc)	Dec. 18, 1942 Dec. 18, 1942	42.5		1, 093, 838, 670 2, 148, 738, 000	10, 938, 386, 70 21, 487, 380, 00
Half cent (copper) Do Do 4 Do 5	Jan. 14, 1793	132 104 54 84	}	7, 981, 822	39, 909. 11
Total minor				17, 600, 089, 582	312, 279, 560, 31
Grand total, gold, silver, and minor coinage				24, 426, 678, 455	6, 817, 396, 175, 66

1 Composition—Percent.
5 and 3 cent (nickel)—copper, 75; nickel, 25.
5 cent (silver)—copper, 56; silver, 35; manganese, 9. First coinced October 1942.
2 and 1 cent (bronze)—copper, 95; tin and zinc, 5.
1 and ½ cent (copper)—all copper.
1 cent (nickel)—copper, 88; nickel, 12.
1 cent (zinc-steel)—steel with zinc coating each side, 0.0005 inch. Coinced during calendar year 1943.
1 cent—copper 70; zinc 30. First coinced January 1944.

2 3-cent piece discontinued by act of Sept. 26, 1890.
2 -cent piece discontinued by act of Feb. 12, 1873.
4 Proclamation of the President in conformity with act of Mar. 3, 1795.
5 Copper cents and half cents discontinued by act of Feb. 21, 1857.
6 Nickel cents discontinued by act of Apr. 22, 1864.
6 For U. S. coinage by calendar years 1793-1943, see Annual Report for 1944, pp. 66-73.

Domestic Coin Manufactured by Mints of the United States Since Organization to Include the Year 1935

Tabulation of the coinage 1936 to 1956 follows by years

Coinage during the early years is not susceptible of exact statement by years of actual date on coin, the registry of annual coinage being of coin delivered by the coining departments of mints within the given year, and these deliveries not having been invariably completed within the year of the date on coin as now required.

The following pages are reprinted from the pamphlet "Domestic Coin Manufactured by Mints of the United States" compiled by the office of the Director of the Mint.

Gold coinage of the mint at Philadelphia from its organization, 1793, to time gold coin was demonstrized, Jan. 30, 1934

Calendar year	Double eagles	Eagles	Half engles	3 doll ir	Quarter eagles	Dollars
93 to 1795		\$27,950	\$43, 535			
98		60, 800	16, 995		\$165 00	
		91,770	32,030		4, 390. 00	
93		79, 740	124, 335		1,535 00	
		174 530	37, 215		1, 200 00	
		259, 650	55, 110			
01		292, 540	130 030			
		150, 900	267, 880		6, 530 00	
03		89,790	$167. \cdot 0$		1,057 50	
		97, 950	152 375		8,317 50	
05			165, 915		4, 452, 50	
06			320, 467			
07			420,146			
07			277, 890		.,	
0')			169 37			
310			501,435			
311			497, 005			
12			290, 435			
13			477, 140			
514			77, 270			
\$15			3, 175			
816						
517			0.40 0.40			
115			242, 940			
319			255, 615			
20			1, 319, 030 173, 205		16, 120, 00	
321			88, 950		10, 120.00	
522			72, 425			
823			86, 700		6, 500, 00	
521			145, 300		11, 055, 00	
825			90, 345		1,900.00	
826			124, 565		7,000.00	
827			140, 145		1,000,00	
828 829			287, 210		8, 507. 50	
830			631, 755		11,350 00	
831			702, 970		11, 300. 00	
532			787, 435		11,000.00	
833			968, 150		10, 400, 00	
831			3,660,845		293, 425, 00	
835			1,857,670		329, 505, 00	
836			2, 765, 735		1, 369, 965-00	
837			1,035,605		112, 700. 00	
838		72,000	1, 432, 940		117, 575 00	
839		382,480	590, 715		67, 552, 50	
840		473, 380	686, 910		47, 147, 50	
841		631, 310	79, 165			
842		815,070	137, 590		7,057 50	
443		754, 620	3, 056, 025		251, 365 00	
544		63, 610	1, 701, 650		16, 960 00	
845		261, 530	2, 085, 495		227, 627, 50	
846		200, 950			53, 995, 00	
847		8, 622, 580			74, 535 00	
848		.] 1, 454, 840			22, 215 00	POUL E
849		6, 536, 180				\$688,56
850	\$23, 405, 220	2, 914, 510			632, 307 50	451, 93
851		1, 763, 280			3, 431, 870, 00	3, 317, 63
852		2, 631, 060			2, 509, 202, 50	2, 045, 3,
853		2, 012, 530		3415 154	3, 511, 670 00	4, 076, 0
854	. 15, 157, 980	542, 500		\$415, 854	1, 490, 645, 00	1, 639, 4 758, 20
855	7, 293, 320	1, 217, 010		151, 665	555, 700 (0)	
856	6, 597, 560	604, 900		78, 030	960, 600, 00 535, 325, 00	1, 762, 9; 774, 7;
857	8, 787, 500	166, 060		62, 673 6, 399	115, 442 50	117, 9
858	4, 234, 280				98, 610, 00	104, 2
459	871, 940			46, 914 21, 465	56, 657, 50	36, 6
860						
861				17, 355	280, 882, 50	1, 326, 5
862					75 (x)	6, 2
863						
1564						
1865	40 000 000					
1×86						
1567	4 0 = 0 0 / 0					
1568						
1569						
1570			,			1
1571						
1872	5, 037, 600	16, 500	75 19, 111	19. [7 112		

Gold coinage of the mint at Philadelphia from its organization, 1793, to time gold coin was demonstrized, Jan. 30, 1984—continued

Calendar year	Double eagles	Eagles	Half eagles	3 dollars	Quarter eagles	Dollars
874	\$7, 336, 000	\$531,600	\$17,540	\$105.460	00 010 00	4100.0
875	5, 914, 800	1, 200				
876	11, 678, 100	7, 320		60	,	
877	7, 953, 400	8, 170		135		, -
878	10, 872, 900	728 000	5, 760	4, 464		
879		738,000	658, 700	246, 972		
880		3,847,700				
581		16, 448, 760		3, 109		1, 63
201	45, 200	38, 772, 600		1,650		7. 6
82	12,600	23, 244, 800	12, 572, 800	4,620		5, 0-
583	- 800	2, 087, 400	1, 167, 200	2,820	4, 900, 00	
384	1,420	769, 050	955, 240	3, 318	4, 982, 50	
385	_ 16, 560	2, 535, 270	3, 007, 530	2,730	2, 217. 50	12, 20
156	22, 120	2, 361, 600	1, 942, 160	3, 426		6, 01
87	2.420	536, 800	435	18, 480	15, 705. 00	
38	4, 525, 320	1, 329, 960	91, 480	15, 873	40, 245. 60	-10
889	882 220	44, 850	37, 825	7, 287		
890	1.519 900	580, 430	21, 640		44, 120. 00	
(91	28, 840	918, 680	307, 065			
392	90, 460	7, 975, 520	3 767 000			
93	6 548 700	18 402 050	3, 767, 860			
94	6, 886, 780	18, 403, 950	7, 640, 985			
05	27, 379, 800	24, 707, 780	4, 789, 775			
95	22, 293, 120	5, 678, 260	6, 729, 680			
96	15, 853, 260	763, 480	295, 315		48, 005, 00	
97	27, 665, 220	10,001,590	4, 339, 415		74, 760, 00	
98	3, 409, 400	8, 121, 970	3, 157, 475,		60, 412. 50	
99	33, 357, 680	12, 623, 050	8, 553, 645			**********
00	37, 491, 680	2, 939, 600	7,028,650		168, 012. 50	
01	2, 230 520	17, 188, 250	3, 080, 200		228, 307. 50	
02	625, 050	825, 130	862,810		334, 332. 50	1 75 00
03	5, 748, 560	1, 259, 260	1, 135, 120		503, 142, 50	1 75, 08
04	125, 135, 940	1, 620, 380	1,960,680			1 175, 17
05	1, 180, 220	2, 010, 780	1, 511, 540			25,02
06	1, 393, 800	1, 654, 970	1, 511, 540		544, 860.00	3 35, 04
07	36, 495, 620	1.1 122 700	1,744,100		441, 225.00	
08	88, 558, 200	14, 433, 790	3, 130, 960		841, 120, 00	
9	2 305 040	3, 749, 860	4, 999, 430		1, 412, 642, 50	
10	3, 225, 640	1, 848, 630	3, 135, 690		1, 104, 747. 50	
10	9, 643, 340	3, 187, 040	3, 021, 250		1, 231, 705. 00	
1	3, 947, 000	5, 055, 950	4, 575, 695		1,760,477.50	
12	2, 996, 480	4, 050, 830	3, 950, 720		1, 540, 492. 50	
13	3, 376, 760	4, 420, 710	4, 580, 495		1, 805, 412. 50	
14	1, 906, 400 1	1, 510, 500	1, 235, 625			
15	3, 041, 000	3, 510, 750			1, 515, 250. 00	
16					, 010, 200.00	20,02
17						10,01
18						10,01
9						
0	4, 565, 000					
1						
0	10, 570, 000					
0	27, 510, 000					10,01
3	11, 320, 000					
4	86, 470, 000					
5	56, 635, 000					
6	16, 335, 000	10, 140, 000			⁸ 1, 615, 565	
7	58, 935, 000				970,000	
8	176, 320, 000				1,040,000	
9	35, 595, 000		3, 310, 000		1, 330, 000	
0	,				-1000,000	
1	58, 765, 000					
2		44 620 000				
3	22, 035, 000	44, 630, 000				
	8, 910, 000	3, 125, 000				
4						
Total	100 00 0	0.1.	209, 848, 105			
LOTOL	1, 423, 602, 540	345, 549, 320		1, 357, 716	42, 413, 887. 50	18, 573, 821

¹ Louisiana Purchase Exposition coins.
2 Lewis and Clark Exposition coins.
3 McKinley Memorial dollars.
4 Ulysses S. Grant Centennial coins.
5 Includes \$500,565 National Sesquicentennial of Signing Declaration of Independence coins.

Silver coinage 1 of the mint at Philadelphia from its organization; 1793, to Dec. 31, 1935

Calendar year	Trade dollars	Dollars	Half dollars	Quarter dollars	Dimes	Half dimes	3 cents
93 95		\$204, 791	\$161, 572. 00			\$4,320 50	
96		72, 920		\$1, 473. 50	\$2, 213. 50	511. 50,	
97		7, 776	1, 959. 00	63. 00	2, 526. 10		
98		327, 536			2, 755. 00		
99		423, 515 220, 920			2, 176, 00	1, 200, 00	
00		54, 454	15, 144, 50		3, 464. 00	1, 695. 50	
02		41,650	14, 945. 00		1,097.50		
03		66, 064	15, 857. 50		3, 304, 00	1, 892. 50	
04		19, 570	78, 259, 50 105, 861, 00	1, 684 50 30, 348. 50	826, 50 12, 078, 00	780.00	
05		321	419, 788, 00	51, 531. 00	12, 010.00		
607			525, 788, 00	55, 160. 75	16, 500. 00		
08			684, 300. 00				
09							
10							
11			814, 029, 50				
13			620, 951, 50				
			519, 537. 50		42, 150. 00		
15				17, 308, 00			
6			23, 575, 00				
7 8			607, 783, 50 980, 161, 00	90. 293. 50			
19			1, 404, 000 00				
20			375, 561, 00	31, 861, 00	94, 258, 70		
21			652, 898, 50	54, 212 75	118, 651, 20		
22			779, 786-50 847, 100-00	16, 020 00 4, 450, 00	10,000 00		
23			1, 752, 477 00	4, 400.00			
25			1, 471, 583, 00	42,000.00	51, 00Q. 00		
26			2, 002, 090, 00				
27			2, 746, 700, 00	1, 000. 00	121, 500, 00		
			1, 537, 600-00 1, 856, 078-00	25, 500. 00	12, 500, 00 77, 000, 00		
29			2, 382, 400 00		51, 000, 00		
31			2, 936, 530, 00	99, 500, 00	77, 135, 00		
32			2, 398, 500, 00	80, 000, 00			
33			2, 603, 000, 00	39, 000. 00	48, 500. 00 63, 500. 00		
			3, 206, 002 00 2, 676, 003, 00	71, 500, 00 488, 000, 00	141, 000, 00		
35		1.000		118,000.00	119, 000. 00		
37		1, 000	1, 814, 910, 00	63, 100, 00	104, 200, 00	113, 800, 00	
38			1, 773, 000, 00	208, 000. 00	199, 250 00		
39		300	1, 667, 250. 00	122, 786, 50			
10		61,005		47, 031, 75 30, 000, 00	4 20 080 00		
11		173,000 154,618				,	
42				161, 400 00	137, 000. 00	58, 250, 00	
11		20,000	00		7, 250. 00		
45		24, 500					
10		110, 600		4 0	0 . 000 00		
47		140, 750 15, 000				12.0 1000 110	
19.		62, 600			83,900 00	65, 450, 00	
50		7,500	143, 500, 00	47, 700, 00	400 300 00		
51		1,300	100, 375. 00	4 4 (20.10) 4.44) 39, 050, 00 50, 025, 00	
		1, 100				667, 251, 00	
53		46, 110 33, 140	- 10 - 1100 110	1 0 0000 0000 000			
54		26,000		714, 250, 00	207, 500, 00	57, 500, 00	
		63, 500	469,000-00	1, 816, 000 00	578, 000-00		
		93, 000			558, 000-00 154, 000-00		
74		050 504	2, 113, 000, 00				
59		256, 500 218, 930					
	:	78, 500			192, 400, 00		
602		12,090	426, 175, 00	233, 137 \$6	81, 755 00	74, 627, 50	10, 906
103		27, 660	251, 530-00				
64		31, 170					
65		47,000					
stiti	1	49, 625 60, 321	212, 162 50		662 50	431 29	125
507		152, 700		7, 500 OF	16, 625, 00		
319		424, 300	397, 950 00	4, 150, 00	25, 660, 00		
570		433, 000	300, 450, 00			26, 830 00 74, 443 00	
		1, 145, 760	552, 650 OF	12,505.06			
871 872		1, 106, 450		45, 737, 50	11 2.321 154.5 18	0 147, 397 50	1

Footnote at end of table.

Silver coinage 1 of the mint at Philadelphia from its organization, 1793, to Dec. 31, 1935—Continued

Calendar year	Trade dollars	Dollars	Half dollars	Quarter dollars	Dimes	Half dimes	3 cents
874			\$1, 180, 150.00	\$117, 975. 00	\$294, 070. 00		
875			3,013,750.00	1, 073, 375. 00	1,035,070.00		
876			4, 209, 575. 00	4, 454, 287, 50	1, 146, 115.00		
877	3, 039, 710		4, 152, 255. 00	2, 727, 927, 50	731, 051. 00		
875		\$10, 509, 550	689, 200. 00	565, 200.00	167, 880.00		
879	1, 541	14, 807, 100	2, 950. 00	3, 675. 00	1,510.00		
850	1, 987	12, 601, 355		3, 738. 75	3, 735. 50		
881	960	9, 163, 975	5 487. 50	3, 243. 75	2, 497. 50	~ ~ ~ ~ ~ ~	
852	1,097	11, 101, 100		4, 075. 00	391, 110. 00		
883	979	12, 291, 039	4, 519, 50	3, 859. 75	767, 571. 20		
884		14, 070, 875	2, 637. 50	2, 218. 75	336, 638, 00		
885		17, 787, 767	3, 065. 00	3, 632, 50	253, 342, 70		
886		19, 963, 886	2, 943. 00	1, 471, 50	637, 757, 00	• • • • • • • • • • • • • • • • • • • •	
887		20, 290, 710		2, 677. 50	1, 128, 393, 90		
888		19, 153, 833	6, 416. 50	2, 708. 25	549, 648, 70		
889		21, 726, 811	6, 355. 50	3, 177, 75	738, 071. 10		
890		16, 802, 590	6, 295. 00	20, 147, 50	991, 154, 10		
891		8, 694, 206	100, 300, 00	980, 150. 00	1, 531, 060, 00		
892		1, 037, 245	942, 622. 50	2, 059, 311, 25	1, 212, 124, 50		
893		378, 792	³ 2, 939, 448, 50	4 1, 371, 209. 50	334, 079, 20		
594		110, 972	574, 486. 00	858, 243. 00	133, 097. 20		
395		12,880	917, 609, 00	1, 110, 220. 00	09, 088, 00		
896		9, 976, 762	475, 381.00	968, 690, 50	200, 076, 20		
597		2, 822, 731	1, 240, 365, 50	2, 035, 182, 75	1, 086, 926, 40.		
398		5, 884, 735	1, 478, 367, 50	2, 775, 183, 75	1, 632, 073, 50		
599.		330, 846	2, 769, 423. 00	3, 156, 211, 50] 1,958,084.60		
900.		⁵ 8, 880, 938	2, 381, 456, 00	2, 504, 228, 00	[-1, 460, 091, 20]		
901.		6, 962, 813	2, 134, 406, 50	2, 223, 203. 25	[4,886,047.80]		
02		7, 994, 777	2, 461, 388, 50	3, 049, 436, 00	[2, 138, 077, 70]		
903		4, 652, 755	1, 139, 377. 50	2, 417, 516, 00	[1, 930, 075, 50]		
904		2, 788, 650	1, 496, 335. 00	2, 397, 203, 25] 1, 460, 102, 70		
05			331, 363, 50	1, 242, 062, 50	[-1, 455, 235, 00]		
905			1, 319, 337, 50	914, 108, 75	[1, 995, 840, 60]		
907			1, 299, 287, 50	1, 798, 143, 75	[-2, 222, 057, 50]		
908			677, 272 50	1, 058, 136, 25	1,050,054 50		
909			1, 184, 325. 00	2, 317, 162, 50	[1,024,065.00]		
910			209, 275. 50	561, 137, 75	1, 152, 055, 10		
011			703, 271, 50	930, 185, 75	[1,887,054.30]		
12			775, 350 00	1, 100, 175, 00	1,935,070.00		
13			94, 313, 50	121, 153. 25	1, 976, 062, 20		
14			62, 305. 00	1,561,152.50	1, 736, 065, 50		
15			69, 225. 00	870, 112 50	562, 045, 00		
16			304, 000. 00	460,000-00	4,067,000-00		
17			6, 146, 000. 00	5, 655, 000. 00	5, 523, 000, 00		
18			6 3, 367, 029 00	3,560,000 00	2, 668, 000. 00		
19			481,000 00	2, 831, 000 00	3, 574, 000, 00		
20			7 3, 311, 070, 00	6, 965, 000, 00	5, 903, 000 00		
21		45, 696, 473	⁶ 233, 062, 50	479, 000, 00	123,000 00		
22		51, 737, 000	⁹ 50, 030, 50				
23		30, 900, 000		-2,429,000.00	5, 013, 000. 00		
24		-11,811,000	¹⁰ 71, 040. 00	2, 730, 000 00			
25		10, 193, 000	11 1, 238, 404 00	3, 070, 000, 00			
26		1, 939, 000	12 524, 279 00	2, 829, 000, 00	3, 216, 000 00		*****
27		848,000	¹³ 20, 017, 00	2, 978, 000 00			
28			14 30, 018, 00	1,584,000.00	1,948,000.00		
				2, 785, 000.00	2, 597, 000. 00		
43.7				1, 408, 000, 00			
31				-1 -0-7, 0.00, 00	315 000 00		
32				1, 351, 000 00			
20				1, 331, 000 00			
		051 057	15 3, 602, 067, 50,	7 070 012 00	2 409 000 00		
35		1 576 000	16 4, 625, 036 00	7, 978, 013 00			
J.J		1,0,0,0,00	4, 025, 050 00	8, 121, 000 00	5, 883, 000-001		
					102, 600, 379-40		
Tran 1 1:	111						

^{1 20-}cent silver coinage, 1875, \$7,940; 1876, \$3,180; 1877, \$102; 1878, \$120; total \$11,342.
2 Includes \$475,000 Columbian Exposition coins.
3 Includes \$2,026,052.50 Columbian Exposition coins.
4 Includes \$10,005.75 Columbian Exposition coins.
5 Includes \$50,026 Lafayette souvenir dollars.
6 Includes \$50,029 Illinois Centennial Coins.
6 Includes \$50,029 Illinois Centennial Coins.
6 Includes \$50,020 Landing of Pilgrims Tercentennial, \$25,014 Missouri Centennial, and \$35,022 labama Centennial coins. Simplifies \$50,026.50 Landing of Pilgrims Tercentennial, \$20,014 Brissonia Centennial, and \$40,025 Alabama Centennial coins.

Store Ulysses S. Grant Centennial coins.

Huguenot-Walloon Tercentenary coins.

Stone Mountain, \$1,157,354.50, Battle Levington-Concord Sesquicentennial, \$81,049.50 coins.

National Sesquicentennial of Signing of Declaration of Independence, \$500,264, Oregon Trail, \$24,015.

Battle of Bennington, Vt., Sesquicentennial coins.

Oregon Trul, \$25,014, Hawaiian Discovery Sesquicentennial, \$5,004 coins.

Includes \$102,556.50 Texas Centennial, \$5,003.50 Daniel Boone Bicentennial, \$12,507.50 Maryland Tercentennial coins.

Tercentennial coins

18 Includes \$5,001 Texas Centennial, \$6,506 Arkansas Centennial, \$10,009 Danel Boone Bicentennial, \$12,509 Connecticut Tercentennial, \$5,004 City of Hudson, N. Y. Sesquicentennial, \$5,004 Old Spanish Trail Quatrecentennial coins

Minor coinage of the mint at Philadelphia from its organization, 1793, to Dec. 31, 1935

Calendar year	5 cents	3 cents	2 cents	Cents	Half cents
93-1795				\$10, 660, 33	\$712 c
746				9, 747 00	77 4
97				5, 975, 10	535. 2
'48				9,797 00	
99				9, 045, 85	60.5
·(H)				25, 221, 75	1,057 6
				13, 028, 37	71 5
W2				34, ±51, 00 24, 713, 53	459 5
1.3				7, 568 38	5 276 5
() 103				9, 411 16	4, 072 3
16				3, 480, 00	1 750 0
N)7				7, 272 21	2, 380 0
115.				11 (108) (10)	2,000-0
(11)				2, 224 67	5, 772 5
10				14, 585,00	1, 075. 0
				2, 180, 25	315. 7
12				10, 755 (0) 4, 180 00	
13				3, 575 30	
114				3, 11 1 30	
×15				27,200 82	
17				53, 451, 00	
315				51, 679, 00	
10				26,710.00	
320				44, 075, 50	
521				3,540 (0	
522				20,723 39	
\$23				13 200 (0	
24				12,620.00	315. (
25				14, £11 00 15, 174 25	1, 170. (
\$26				23, 577, 32	1, 170.
%27 %28				22, 606. 24	3,030.
529				14, 145, 00	2, 135.
830		1		17, 115 00	2, 100.
831				33, 592, 60	11.
832				23, 620, 00	
\$33				27,340 00	770.
\$34				18, 551, 00	600.
835				58, 784, 00	705
536				21, 110 00	1, 990.
537				55, 583 00	
858				63, 702, 00	
\$39				31, 256, 61 21, 627 (0)	
840				15, 973 07	
542				23, 333, 90	
543				24, 283, 20	
844				23, 987, 52	
845				34, 943, 04	
846				41, 208, 00	
847				61, 836-69	
48				64, 157, 99	
\$49				41, 785.00	199
850				44, 268, 44	199
851				95, 897, 07	735.
52				66, 411, 31	618.
\$53. \$54.				42, 361, 56	276.
855				15, 748, 29	242
556				26, 904 63	202.
557				177, 834, 58	175.
359				246, 000, 00	
459				364, 000, 00	-
31 ()				205, 660, 00	
501				101,000,00	
562				2×0, 750, (0)	
×h3				494, 400, 60	
-64		0011 1.000	\$396,950.00	529,737 14	
465			272, <00 00	354, 292 56	
568	\$737, 125 00	114,030 00	63 5-10 00	98, 265 (0)	
\$67	1, 45, 475, 00	117, 450 00	5 775.00 56,075.00	102, 665, 00	
368		97, 560, 00 48, 120, 00	30, 930, 00	r=1, 200 00	
589		45, 120 00	17, 225 00	52,750.00	
70	240, 00 00	15, 120 00	14, 425 00	39, 295, 60	
571		25, 500, 00	1, 300 00	10, 120 (0)	
872	3 41, 500, 00	7 7 11 191	1 .51 10 1 11 1		

Minor coinage of the mint at Philadelphia from its organization, 1793 to Dec. 31, 1935—Continued

Calendar year	5 cents	3 cents	2 cents	Cents	Half cents
1874	\$176, 900. 00	\$23,700 00		\$141, \$75,00	
1875	104, 850, 00	6, 840.00		135, 280, 00	
1876	126, 500, 00	4, 860, 00		79, 440, 00	
1877				8, 525 (0)	
1878	117. 50	70 50		57, 998-50	
1879	1, 455. 00	1, 236 00		162, 312 00	
880	997. 75	748.65		389 649 65	
1881	3, 618. 75	32, 417 25		392, 115, 75	
882	573, 830 00	759.00		355, 511. 00	
853	1, 148, 471. 05	318 27		455, 951 09	
884	583, 697. 10	169. 26		232, 617, 42	
1895	73, 824 50	143 70		117, 653, 84	
1886	186, 514 50	128, 70		176, 542 90	
887	763, 182, 60	238 83		452, 264, 83	
1888	536, 024. 15	1, 232, 49		374, 944, 14	
889	794, 068, 05	646, 53		488, 693-61	
890	812, 963, 60			571, 818 51	
891	841, 717. 50			470, 723, 50	
892	584, 982, 10			376, 493, 32	
\$93 894	668, 509-75 270, 658, 60			468, 421-95	
895	498, 994, 20			167, 521. 32	
896	442, 146, 00			383, 438 36	
897	1, 021, 436. 75			390, 572, 93	
898	626, 604, 35			504, 663 30	
899	1, 301, 451, 55			498, 230, 79	
900	1, 382, 799. 75			536, 000 31	
901	1, 324, 010 65			668, 337-64 796, 111-43	
902	1, 574, 028. 95			573, 767. 22	
903	1, 400, 336. 25			850, 914 93	
904	1, 070, 249. 20			613, 280 15	
905	1, 491, 363 80			807, 191 63	
906	1, 930, 686 25			960, 222 55	
907	1, 960, 740, 00			1, 081, 386-18	
908	1, 134, 308 85			323, 279 87	
909	579, 526-30			1, 150, 682, 63	
910	1, 508, 467, 66			1, 468, 012, 18	
911	1, 977, 968, 60			1,011,777 87	
912	1, 311, 835 70			651,530 60	
913	3, 042, 611, 95			765, 323 52	
914	1, 033, 286, 90			752, 384-32	
915	1, 049, 363, 50			290, 921-20	
916	3, 174, 903 30			1, 318, 336-77	
917	2, 571, 201. 45			1, 964, 297, 85	
918	1, 604, 315. 70			2, 881, 046-34	
919	3, 043, 400. 00			3, 920, 210-00	
920	3, 154, 650. 00			3, 101, 650-00	
921	533, 150 00			391, 570. 00	
922					
923	1, 785, 750 00			747, 230 00	
924	1, 081, 000.00			751,780 00	
925	1, 778, 255. 00			1, 399, 490, 00	
926	2, 234, 650, 00			1, 570, 880, 00	
927	1, 899, 050. 00			1, 444, 400 00	
28	1, 170, 550. 00			1, 341, 160. 00	
929	1, 822, 300. 00			1, 852, 620 00	
930	1, 142, 450. 00			1, 574, 150 00	
931	• • • • • • • • • • • • • • • • • • • •			193, 960 00	
932				90, 620 00	
733	1 010 000 15			143,600 00	
934	1, 010, 650. 15			2, 190, 800. 00	
935	2, 913, 200. 00			2, 453, 880. 00	
Total	70 115 400 05	041 240 49	\$012.000.00	55 774 044 09	\$39, 926. 1
Total	72, 115, 423, 25	941, 349, 48	\$912,020 00	55, 774, 244, 27	2.39, 920, 1

Gold coinage of the mint at San Francisco from its organization, 1854, to time gold coin was demonstized, Jan. 80, 1984

18-55	Calendar year	50 dollars	Double eagles	Eagles	Half eagles	3 dollars	Quarter eagles	Dollars
\$55. 17, 597.5, 500 90, 000 305, 000 \$18, 500 22, 507.5 19, 410, 680 200, 160 205, 500 193, 500 170, 881, 000 20, 500 193, 500 20, 500 10	354		\$2, 529, 360	\$1, 238, 260	\$1,340		\$615	\$14,63
19,410,090 200,000 435,000 170,000 00 10,555 10,231,000 11,000 93,000 10,559 12,225,940 70,000 64,000 21,000 35,000 01,550 12,225,940 70,000 64,000 21,000 35,000 01,550 155,600 155,600 155,600 155,600 155,600 155,600 155,600 155,600 155,600 10,400 155,600 10,400 155,600 10,400 155,600 10,400 10,						\$19,500		
10,931,200				680, 000	525, 500		177, 800.00	24,60
12, 25, 900			19, 410, 000	200,000	435, 000	42,000	170,000 00	10, 00
10, 899, 000 50, 000 105, 000 88, 000 90 12, 600 13, 611 13, 634, 100 117, 084, 400 125, 600 47, 500 29, 000, 00 13, 613 11, 633, 400 10, 000 88, 000 90, 000 13, 633 11, 633, 400 10, 000 88, 000 22, 000, 00 13, 633 11, 633, 400 10, 000 88, 000 22, 000, 00 13, 633 10, 633, 400 10, 000 13, 630 13, 600 134, 60	58							10,00
15, 600, 000 155, 000 90, 000 60, 000, 00 60, 60								15,00
17,083,400								13,00
19.331, 400 100, 000 85, 000 27, 000 00	361							
15,873,209								
565			19, 331, 400				27,000.00	
Section 16,845,000 200,000 219,600 97,000 00,000 185,000 07,000 00,000 185,000 07,000 00,000 185,000 07,000 00,000 185,000 07,000 00,000 185,000 07,000							58 440 00	
867. 18, 415, 000 90, 600 145, 600 77, 000, 000 6568. 16, 750, 000 135, 600 220, 000 85, 000, 01 6570. 19, 640, 000 85, 000 40, 000 00 570. 19, 640, 000 85, 000 40, 000 00 571. 18, 550, 000 155, 000 155, 000 55, 000 00 572. 15, 500, 000 155, 000 155, 000 40, 000 00 572. 15, 500, 000 155, 000 155, 000 40, 000 00 572. 15, 500, 000 155, 000 155, 000 40, 000 00 572. 15, 500, 000 155, 000 155, 000 67, 500 00 67, 500 00 155, 000 67, 500 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 155, 000 00 00 00 00 00 00								
16, 750, 000 135, 000 20, 000 85, 000 07, 750, 000 10,								
19,640,000 S0,000 S5,000 40,000.00 S7,100 S7,100 S1,500 S5,000 S5,000 S5,000 S7,100 S7,100 S1,500 S5,000 S5,000 S7,100 S7,100 S7,100 S1,500 S1,500 S5,000 S7,100 S7,100 S1,500 S1,500 S7,500 S7,100 S1,500 S1,500 S7,500 S7,500 S1,500 S1,500 S1,500 S7,500 S7,500 S1,500 S1,500 S1,500 S1,500 S7,500 S7,500 S1,500 S1,			16, 750, 000	135, 000	260, 000		85, 000.00	
\$72.	869		13, 735, 000				73, 750.00	
572. 15,600,600 173,000 182,000 45,000.00 67,500.00 574 24,230,000 120,000 155,000 67,500.00 57,500.00 67,500.00 67,500.00 57,500 31,940,000 50,000 20,000 29,000.00 50,000 20,000 122,000.00 50,000 20,000 122,000.00 50,000 88,000 88,500.00 88,500.00 88,500.00 133,500 88,500.00 88,500.00 108,700,000 133,500 485,500.00 108,700.00 133,500 485,500.00 108,750.00 24,476,000 22,40,600 213,1000 108,750.00 485,500.00 133,500 445,000.00 23,400.00 133,500 445,000.00 145,4000.00 23,400.00 485,500.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 1108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 108,750.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3,00</td>								3,00
\$73\$	871							
574 24, 280, 000 100,000 80,000 29,000,00 7575 24,600,000 36,000 29,000,00 12,600,00 576 31,940,000 170,600 20,000 122,600,00 182,600,00 88,500,00 88,500,00 88,500,00 133,500 88,500,00 182,400,00 24,476,000 2,240,600 2,33,000 108,750,00	872							
575. 24,600,000 50,000 20,000,00 12,600,00 12,600,00 12,600,00 50,000 12,600,0	715						67, 500.00	
\$756. \$31,940,000 \$50,000 \$20,000 \$12,500 00 \$7577 \$34,700,000 \$170,000 \$133,500 \$88,500 00 \$7579 \$24,476,000 \$241,000 \$723,500 \$445,000 00 \$880. \$16,700,000 \$50,002,500 \$67,44,500 \$885. \$16,700,000 \$70,000 \$144,500 \$00 \$880. \$16,700,000 \$70,000 \$144,500 \$00 \$882. \$22,500,000 \$1,320,000 \$4,845,000 \$883. \$23,700,000 \$30,000 \$416,000 \$883. \$23,700,000 \$30,000 \$416,000 \$884. \$18,320,000 \$41,400,000 \$885. \$83. \$23,700,000 \$30,000 \$416,000 \$885. \$85. \$13,670,000 \$2,200,000 \$4,845,000 \$885. \$86. \$8260,000 \$16,340,000 \$885. \$877 \$5,670,000 \$8,170,000 \$9,670,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$885. \$17,102,000 \$4,870,000 \$890,000 \$890,000 \$890,000 \$10,340,000 \$890,000 \$890,000 \$10,340,000 \$890,000 \$10,340,000 \$890,000 \$10,340,000 \$890,000 \$10,340,000 \$890,000 \$1,402,5				100,000			99 000 00	
\$77. \$\begin{array}{c} 34,700,000 & \text{170},000 & \text{233},500 & \text{45},000 & 0 \\ 234,476,000 & \text{24},600 & \text{25},600 & \tex				50 000	, , , I			
878 34,780,000 211,000 273,500 445,000.00 879 24,476,000 2,210,000 2,131,000 108,750.00 880 16,720,000 5,022,500 6,744,500 881. 81 14,450,000 9,700,000 4,845,000 882. 22,500,000 1,320,000 4,845,000 883 23,780,000 13,20,000 4,845,000 886. 886. 886. 885. 885. 885. 886. 886. 886. 886. 886. 887. 886. 887. 887. 887. 887. 887. 887. 887. 887. 887. 887. 888. 887. 888. 888. 888. 888. 888. 888. 888. 888. 888. 888. 888. 888. 889. 8								
579.	0 - 0	1						
16, 720, 000 5, 002, 500 6, 744, 500 81.					2, 131, 000			
S1								
\$33.			14, 540, 000					
1, 320, 000	882			1, 320, 000				
13, 670, 000	883							
\$86.								1
S87			13, 670, 000					
\$88.			E CCO (000					
15, 494, 000								
16, 055, 060 25, 762, 500 25, 762, 500 25, 762, 500 25, 762, 500 25, 762, 500 25, 762, 500 27, 500 279,	0-30				1, 403, 000			
\$\begin{array}{c c c c c c c c c c c c c c c c c c c				1, 201, 000				
18,603,000								
19,923,500				1, 155, 000	1, 492, 000			
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc								
Section Sect					279, 500			
897 29,405,000 2,347,500 1,770,000 888 51,503,500 4,736,000 6,887,000 899 40,206,000 8,410,000 7,725,000 900 49,190,000 8,10,000 1,645,000 901 31,920,000 28,127,500 18,240,000 902 35,072,500 4,695,000 4,695,000 903 19,080,000 5,380,000 9,275,000 904 102,683,500 4,855,000 9,275,000 905 30,260,000 3,692,500 4,403,500 906 41,315,000 4,570,000 2,990,000 908 40,000 598,500 4,400,000 909 55,495,500 2,990,000 909 55,495,500 3,000,000 909 55,495,500 3,000,000 909 56,000 8,110,000 909 57,495,500 3,000,000 909 7,880,000 8,100,000 900 7,880,000 8,100,000 900 7,880	895		22, 870, 000	490, 000	560,000			
888	896							
899.								1
900				4, 736, 000	6, 987, 000			1
31, 920, 000 28, 127, 500 18, 240, 000 2902 35, 072, 500 4, 695, 000 4, 695, 000 36, 000 4, 695, 000 2, 990, 000 4, 695,								
902 35, 072, 500 4, 695, 000 9, 275, 000 903 19, 080, 000 5, 380, 000 9, 275, 000 904 102, 683, 500 485, 000 905 36, 260, 000 3, 692, 500 4, 403, 500 906 41, 315, 000 4, 570, 000 2, 990, 000 907 43, 316, 000 2, 105, 000 908 440, 000 598, 500 410, 000 909 55, 498, 500 2, 923, 500 1, 486, 000 910 42, 505, 000 8, 110, 000 3, 851, 000 911 15, 515, 000 510, 000 912 3, 000, 000 1, 960, 000 913 6880, 000 660, 000 2, 040, 000 914 29, 960, 000 2, 080, 000 1, 315, 000 915 11, 350, 000 550, 000 820, 000 916 15, 920, 000 1, 385, 000 921 58, 550, 000 922 53, 160, 000 923 58, 550, 000 924 58, 550, 000 925 75, 530, 000 926 40, 830, 000 927 62, 140, 000 928-29 930 1, 480, 000 960, 000 931-34					1, 040, 000			
903		1						
102, 683, 500 485, 000 36, 925, 500 4, 403, 500 906 41, 315, 000 4, 570, 000 2, 990, 000 907 43, 316, 000 2, 105, 000 410, 000 598, 500 410, 000 909 55, 498, 500 8, 110, 000 3, 851, 000 911 15, 515, 000 510, 000 7, 080, 000 912 3, 000, 000 1, 960, 000 913 689, 000 660, 000 2, 040, 000 915 11, 350, 000 599, 600 1, 315, 000 1, 315, 000 915 11, 350, 000 599, 000 8, 20, 000 1, 255, 642, 50 12, 300, 000 1, 355, 000 1, 200, 000 1, 255, 642, 50 12, 300, 000 1, 355, 000 1, 200, 000 1, 255, 642, 50 12, 300, 000 1, 355, 000 1, 200, 000		1						
36, 260, 000 3, 692, 500 4, 403, 500 906 41, 315, 000 4, 570, 000 2, 990, 000 907 43, 316, 000 598, 500 410, 000 598, 500 410, 000 909 55, 498, 500 2, 923, 500 1, 486, 000 910 42, 565, 000 8, 110, 000 7, 080, 000 911 15, 515, 000 510, 000 7, 080, 000 912 3, 000, 000 1, 960, 000 913 689, 000 660, 000 2, 040, 000 914 929, 960, 000 2, 090, 000 1, 315, 000 915 1150, 950 11, 350, 000 599, 000 820, 000 1 25, 642, 50 12 917-19 920 11, 160, 000 1, 265, 000 921 922 53, 160, 000 923 925 75, 530, 000 925 926 40, 830, 600 927 62, 140, 000 923-29 930 1, 480, 000 960, 000 960, 000 931-34 931-34 960, 000 960, 0		1	102.683.500	0,000,000				
906				3, 692, 500				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			41, 315, 000	4, 570, 000				
908		1	43, 316, 000	2, 105, 000				
			440, 000					j.
15, 515, 000					1, 486, 000			i
12					3, 851, 000			1
689,000		1	15, 515, 000					1
914		1	200 000					
1, 350, 000 590, 000 820, 000 1 25, 012. 50 1 2 25, 012. 50 1 2 25, 012.		1	589, 000					
15, 920, 000	/14	1150 050					1 25 019 50	1 25, 0
017-19 020 021 022 023 024 025 026 027 027 028-29 030 031-34								20,0
11, 160, 000 1, 265, 000 921 922 53, 160, 000 923 024 58, 550, 000 75, 530, 000 925 40, 830, 000 62, 140, 000 923 930 1, 480, 000 960, 000			10, 320, 000	1, 000, 000	1, 200, 000			
921 922 923 924 925 926 40, 830, 600 62, 140, 000 928-29 930 1, 480, 000 960, 090			11, 160, 000	1, 265, 000				
53, 160, 000 923 924 58, 550, 000 75, 530, 000 925 40, 830, 000 62, 140, 000 923–29 930 1, 480, 000 960, 000			,,	_,,				
923 924 925 925 926 927 927 928-29 930 1,480,000 960,000			53, 160, 000					
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75, 530, 000 40, \(\cdot \text{30}\), 000 62, 140, 000 1, 480, 000 960, 000 931-34			58, 550, 000					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			75, 530, 000					
927 928–29 930 931–34								
930	027							
931-34								
	930		1, 480, 000	960, 000				
	931-34	V						
Total 150, 950 1, 702, 600, 520 145, 594, 060 140, 140, 040 188, 300 1, 886, 2.7. 50 11	m	150 630	1 700 0/0 500	115 504 000	140 140 040	160 214	1 556 6 7 10	115, 2

Panama-Pacific International Exposition coins; the fifties comprise \$75,450 octagonal and \$75,500 round coins.

Silver coinage of the mint at San Francisco from its organization, 1854, to Dec. 31, 1935

Calendar year	Dollars	Trade dollars	Half dollars	Quarter dollars	20 cents	Dimes	Half dimes
1854							
1855			\$64, 975.00	\$99, 100.00			
1856			105, 500, 00	71, 500. 00			
1857			79,000.00	20, 500. 00		17,000.00	
1858			238, 000, 00	30, 250. 00		6,000.00	
1859	\$20,000		283, 000. 00	20, 000. 00		6,000.00	
1860			236, 000.00	14, 000. 00		14, 000. 00	
1861			469, 750.00	24,000.00		17, 250. 00	
1862			676, 000. 00	16, 750. 00		18,075 00	
1863			458, 000, 00	,		15, 750. 00	\$5,000
1864			329, 000. 00	5,000.00		23,000.00	4, 500
1865			337, 500, 00	10, 250, 00		17, 500. 00	6,000
1866			527, 000. 00	7, 000. 00		13, 500.00	6,00
1867			598, 000. 00	12,000.00		14, 000. 00	6,00
1868			580,000.00	24,000.00		26,000.00	14,00
1869.			328, 000, 00	19,000,00		45,000.00	11,500
1870			502, 600, 60			5,000.00	
1871.			1,089,000.00	7, 725. 00		32,000.00	8,05
1872	9,000		290, 000. 00	20, 750.00		19,000.00	41, 85
1873	700	\$703,000	116, 500. 00	39,000.00		45, 500. 00	16, 20
1874		2, 549, 000	197, 000. 00	98, 000, 00		24, 000. 00	
1875		4, 487, 000	1,600,000.00	170, 000. 00	\$231,000	907, 000, 00	
1876		5, 227, 000	2, 264, 000. 00	2, 149, 000. 00		1, 042, 000. 00	
1877		9, 519, 000	2, 678, 000, 00	2, 249, 000. 00		234, 000. 00	
1878	9, 774, 000	4, 162, 000	6, 000. 00	35,000.00			
1879	9, 110, 000						
1880	8, 900, 000						
1881	12, 760, 000				 		
1882	9, 250, 000						
1883	6, 250, 000						
1834	3, 200, 000					56, 496. 90	
1885	1, 497, 000					4, 369.00	
1886	750,000					20, 652, 40	
1887	1,771,000					445, 445. 00	
1838	657, 000					172, 000, 00	
1889	700,000					97, 267, 80	
1890	8, 230, 373					142, 307. 60	
1891	5, 296, 000			554, 000. 00		319, 611, 60	
1892	1, 200, 000		514, 514. 00	241, 019. 75		99, 071. 00	
1893	100,000		370, 000. 00	363, 633. 75		249, 140. 10	
1894	1, 260, 000		2, 024, 3.5. 00	662, 205. 25		2.40	
1895	400,000		554, 043, 00	441, 170. 25		112, 000. 00	
1896	5,000,000		570, 474. 00	47, 009. 75		57, 505. 60	
1897	5, 825, 000		466, 950. 00	135, 557. 25		134, 284, 40	
1898	4, 102, 000		1, 179, 275. 00	255, 148. 00		170, 250. 70	
1899	2, 562, 000		843, 205. 50	177, 000. 00		186, 749. 30	
1900	3, 540, 000		1, 280, 161. 00	464, 646, 25		516, 827.00	
1901	2, 284, 000		423, 522.00	18, 166, 00		59, 302, 20	
1902	1, 530, 000		730, 335. 00	381, 153, 00		207, 000. 00	
1903	1, 241, 000		960, 386, 00	259, 000. 00		61, 330. 00	
1904	2, 304, 000		276, 519. 00	471 000 00		80,000.00	
1905			1, 247, 000, 00	471,000.00		685, 519. 90	
1906			870, 077, 00	040.000.00		313, 664, 00	
1907			625, 000. 00	340, 000. 00		317, 847. 00	
1908			822, 414. 00	196, 000. 00		322, 000. 00	
1909			882, 000. 00	337, 000. 00		100,000.00	
1910			974, 000, 00	047.000.00		124, 000. 00	
1911			636, 000. 00	247, 000, 00		352, 000. 00	
1912			635, 000. 00	177, 000, 00		342,000.00	
1913			302, 000. 00	10,000.00		51,000.00	
1914			496, 000. 00	66, 000. 00		210, 000. 00	
1915			1 832, 015. 00	176, 000. 00		96, 000. 00	
1916			254, 000. 00	1 000 000 0		1, 627, 000. 00	
1917			3, 253, 000. 00	1, 876, 000, 00		2, 733, 000. 00	
1918			5, 141, 000. 00	2, 768, 000. 00		1,930,000 00	
1919			776,000.00	459,000.00		885, 000. 00	
	21 605 000		2, 312, 000, 00	1, 595, 000. 00		1, 382, 000. 00	
1921	21, 695, 000		274, 000, 00				
1922	17, 475, 000		2.1.000.000.00	040 000 00			
1923	19, 020, 000		² 1,226, 038. 50	340, 000. 00		644, 000. 00	
1924	1,728,000		1100 114 00	715, 000. 00		712, 000. 00	
1925	1,610,000		3 100, 114. 00			585, 000. 00	
926	6, 980, 000		4 50, 027. 50	675, 000. 00		152, 000. 00	
1927	\$66,000		1, 196, 000. 00	99, 000. 00		477, 000, 00	
1925	1, 632, 000		970, 000. 00	661, 000. 00		740,000 00	
930			951, 000. 00	441, 000. 00 389, 000. 00		473, 000. 00 184, 300. 00	
				. 2011 IWW1 (W)		. 11/4 DOO OO	1

See footnotes at end of table.

Silver coinage of the mint at San Francisco from its organization, 1854, to Dec. 31, 1935—Continued

Calendar year	Dollars	Trade dollars	Half dollars	Quarter dollars	20 cents	Dames	Half
1931	21 411 660		\$\$93, 000. 00	\$102, 000, 00		\$180,000 00	
1935	1, 964, 000		1, 826, 000, 00 2, 063, 327, 50	1, 415, 000, 00		1, 581, 000 00	
Total	153, 504, 073	\$26, 617, 000	53, 902, 968, 00	23, 000, 531. 25	\$231,000	22, 925, 518, 90	\$119, 10

Minor coinage of the mint at San Francisco from its organization, 1854, to Dec. 31, 1935

Calendar year	5 cents	Cents	Calendar year	5 cents	Cents
1854-1907			1922		
1908		\$11, 150	1923	\$307, 100	\$ -7, 00
1909		26, 180	1924	21 L CO	116,96
1910		60, 150	1925	312,800	263, 80
1911		40, 260	1926	_ 15,500	15, 50
1912	\$11,900	44, 310	1927	171, 500	142, 76
1913	165, 700	61,010	1925	346, 800	172,66
1914	173, 500	41, 370	1924	387, 700	501, 45
1915	75, 250	48, 330	1930.	271, 750	212.86
1916		225, 100	1931	60,000	5,66
1917		326, 200	1932-34		
1918	244, 100	346, 800	1935	515,000	357, 02
(919	376, 050	1, 397, 600			
[920]	484, 450	462, 200	Total	1,901,1	5, 212, 40
921	77, 850	152, 740			

¹ Includes \$30,015 Panama-Pacific International Exposition.
2 Includes \$137,038.50 Monroe Doctrine Centennial
3 Includes \$75,100 California Diamond Jubilee and \$25,014 Fort Vancouver Centennial.
4 Oregon Trail.
5 Includes \$2,753 Arkansas Centennial, \$3,501.50 Daniel Boone Bicentennial, \$125,066 California-Pacific Exposition, and \$5,004 Texas Centennial.

Gold and silver coinage of the mint at Denver from coinage initiation in February 1906 to Dec. 31, 1935

		Go	ld			Silv	ver .	
Calendar year	Double eagles	Eagles	Half eagles	Quarter eagles	Dollars	Half dollars	Quarter dollars	Dimes
906 907 908 909 910 911 912 913 914 915 016 917 918 919 920 921 922 922 924 925 926 927 928 929 929 929 920 930 931 932 933 944 953 964 975 975 975 975 975 975 975 975	20, 265, 000 1, 050, 000 8, 580, 000 16, 930, 000 7, 870, 000 9, 060, 000 34, 045, 000 60, 990, 000 58, 770, 000 9, 620, 000 3, 600, 000 2, 130, 000	10, 300, 000 10, 465, 000 1, 215, 400 23, 566, 400 301, 000	4, 440, 000 740, 000 17, 117, 800 968, 000 362, 500	\$139, 200 1, 120, 000 1, 445, 000	\$20, 345, 000 15, 063, 000 6, 811, 000 2, 348, 700 1, 268, 900	500, 600	1, 278, 500 375, 000 233, 400 362, 700 761, 500 1, 635, 200 1, 933, 400 1, 845, 000 486, 000 896, 600 	\$406, 00 408, 00 749, 00 95, 40 349, 00 1, 120, 90 1, 176, 00 26, 40 940, 20 2, 267, 48 993, 90 1, 917, 10 108, 00 511, 70 682, 80 481, 20 416, 10 503, 40 126, 00
933 934 935							881,800	677, 20
Total	262, 160, 000	59, 092, 800	26, 463, 300	2, 704, 200	47, 406, 100	16, 381, 145	18, 252, 300	16, 875, 2

¹ Oregon Trail coins.
2 Includes \$3,503 Oregon Trail coins.
3 Includes \$2,752 50 Arkansas Centennial; \$3,504 Daniel Boone Bicentennial; \$5,003.50 Texas Centennial coins.

Minor coinage and total coinage, by classes, of the mint at Denver from coinage initiation in February 1906 to Dec. 31, 1935

Calendar year	Mi	nor	Т	otals by class	ses	Grand
Caronadar year	5 cents	Cents	Gold	Silver	Minor	totul
6			\$23, 815, 000	\$3, 240, 000		\$27, 055, 0
7			31, 585, 000	2, 957, 000		34, 542, 0
8			31, 470, 000	3, 836, 000		35, 306,
9	.]		19, 383, 200	1, 373, 900		20, 757.
0			33, 114, 400	724,000		33, 838,
1		\$126,720	17, 732, 700	1, 701, 840	\$126,720	19, 561,
2	\$423, 700	104, 110		2, 326, 400	527, 810	2, 854,
3		158, 040	7, 870, 000	629, 700	632, 690	9, 132,
4		11, 930	14, 850, 000	1, 952, 300	207, 530	17, 009.
5		220, 500	11,000,000	1, 508, 700	598, 975	2, 107.
6		359, 560		2, 168, 800	1, 026, 210	3, 195,
7		551, 200		4, 226, 300	1, 046, 740	5, 273,
8	418, 100	478, 300		6, 039, 000	896, 400	6, 935,
9	400, 300	571, 540		2, 062, 400	971, 840	3, 034,
0	470, 900	492, 800		3, 589, 200	963, 700	4, 552.
1	470, 500	204,000			900, 700	
2		71 600		20, 557, 000	71 000	20, 557,
		71,600	24 045 000	15, 063, 000	71,600	15, 134,
3		05 000	34, 045, 000	6, 811, 000	000 100	40, 856,
4	262, 900	25, 200	60, 990, 000	1, 459, 000	288, 100	62, 737,
5		225, 800	60, 215, 000	511, 700	448, 300	61, 175,
6		280, 200	9,620,000	3, 460, 500	562, 100	13, 642,
7	. 286, 500	271, 700	3, 600, 000	1,994,200	558, 200	6, 152,
8	. 321, 800	311, 700		823, 000	633, 500	1, 458,
9		417, 300		1, 343, 500	835, 800	2, 179,
0		401,000			401,000	401,
1		44, 800	2, 130, 000	126, 000	44, 800	2,300,
2		105, 000		109, 200	105,000	214,
3		62,000		2, 625	62,000	64,
4		284, 460		4, 312, 703	658, 460	4, 971,
5	604, 600	470,000		4, 005, 860	1, 074, 600	5, 080,
Total	6, 696, 615	6, 045, 460	350, 420, 300	98, 914, 828	12, 742, 075	462, 077,

Coinage of the mint at New Orleans from its organization 1838, to its suspension 1861, and from its reopening 1879, to coinage discontinuance in April 1909

			Go	ld			Silver
Calendar year	Double eagles	Eagles	Half eagles	3 dollars	Quarter eagles	Dollars	Dollars
S					\$44, 152, 50		
9			\$152,000		65, 500, 00		
1		\$25, 00	41, 750		18, 450, 00		
)		274,000	82,000		49, 500, 00		
3		1, 751, 620	505, 375		920, 005, 00		
		1, 187, 000	1,823,000				
5		475, 000	205, 000				
6		817, 800	290,000		165, 000, 00		\$79,0
		5, 715, 000	60, 000		310, 000, 00		
	,	358, 500					
9	#0 COA (VA)	239,000		-	910 000 00	\$215,000	10.0
51	\$2, 820, 000	575, 000	905 000	-	210, 000, 00	14, 000 200, 000	40, 0
2	6, 300, 000 3, 800, 000	2, 630, 000 180, 000	205, 000		370, 000, 00 350, 060, 00	140, 000	
3	1, 420, 000	510,000			330, 000. 00	290, 000	-
4	55, 000	525, 000	230, 000	\$72,000	382, 500, 00	1 '	
3	160, 000	180,000	55, 500		0.52, 000.00	55, 000	
6	45, 600	145, 000	50,000		52, 750. 00		
7	600, 000	55,000	65,000		85, 000, 00		
8	705, 000	200, 000					
9	182, 060	23, 000					360, (
30	132, 000	111,000					515, 0
31	100,000						
9	46, 500	15,000					2, 887, (
80		92, 000					5, 305, 0
		83, 500					5, 705, 0
2		108, 200 8, 000					6, 090, 0 8, 725, 0
34		0,000					9, 730, 0
5							9, 185, 0
6.							10, 710,
37							11, 550, 0
88		213, 350					12, 150, 0
39							11, 875, 0
90							10, 701,
							7, 954,
32		286, 880	50, 000				2, 741,
3		170,000	550, 000				300,
1		1, 075, 000	83, 000				1,723,4 450,
95		980, 000					4, 900,
96		425, 000					4, 004,
97		720,000					4, 410.
9		370, 470					12, 290,
90		0.0,					12, 590,
1		720, 410					13, 320,
2							8, 636,
3		1, 127, 710					4, 450,
)-1		1,089,500					3,720,
5							
6		868, 950					
)7		1					
)8	=		171, 000				
9			171, 000				
Total	16, 375, 500	23, 610, 890	4, 618, 625		3, 023, 157, 50	1, 004, 000	187, 111, 8

Comage of the m nt at New Orleans from its organization, 1838, to its su pension, 1861, and from its reopening, 1879, to coinage discontinuance in April, 1909—Continued

			Silver			Totals b	y classes	
	Quarter dollars	Dimes	Half dimes	3 cents	Gold	Silver	Grand tota	
\$35			\$40, 243. 40				\$40, 243-40	\$40, 243.
39			124 327 20	\$54 827 50		\$44, 452, 50	260, 642, 70	305, 095.
340	427, 550	\$106, 300	117, 500 00	46 750 00		217, 500 00	698, 100, 00	915, ±00.
41	200, 500		200, 750.00	40, 750, 00		85, 200.00	555, 000, 00	640, 200.
42	478, 500		202, 000. 00	17, 500, 00		405, 500, 00	890, 250, 00	
13	1, 134, 000	242, 000	15 000 00	21,000.00		3, 177, 000. 00	1, 391, 000 00	4, 568, 000.
44	1,002,500		10,000.00	11,000,00		3, 010, 000. 00	1, 198, 500, 00	
45	1,047,000					650,000.00	1, 070, 000, 00	
46	1, 152, 000		20,000.00			1, 272, 800 00	1, 211, 000, 00	
47	1, 292, 000					6, 085, 000, 00	1, 351, 000-00	
48	1, 590, 000			30, 000. 00		358, 500, 00	1,620,000,00	
49	1, 155, 000		30, 000, 00			454, 000, 00	1, 192, 900, 00	1, 646, 000
50	1, 228, 000	103,000	51, 000.00			3, 619, 000, 00	1, 456, 500, 00	
51	201,000		40,000 00			9, 795, 000, 00		10, 122, 600
52	72,000		43, 000, 00	13, 000, 00		1, 170, 000, 00	152, 000, 00	1, 622, 000
53	664,000		110, 000, 00	118,000.00		2, 220, 000.00	1, 225, 000-00	
54	2, 620, 000	371,000	177, 000, 00	78,000.00		1, 274, 500.00	3, 216, 000, 00	
55	1, 844, 000	44,000		30,000.00		450, 500, 00	1, 918, 000-00	
56	1, 329, 000		118,000.00	55, 000. 00			1,714,000.00	2, 036, 750
57	409,000		154, 000, 00			805, 000, 00		1, 732, 000
58	3, 647, 000	130,000	29, 000, 00			905, 000. 00	3,559,000.00	4, 794, 000
59		65, 000	48,000.00			205, 000, 00	1,918,000.00	2, 123, 000
60		97,000		53, 000, 00		243, 000, 00	1, 314, 000-00	
						100,000.00	165, 000-00	
79	100,000					61, 500, 00	2, 887, 000, 00	2, 948, 500
							5, 305, 000, 00	5, 397, 000
						83, 500, 00	5, 708, 000-00	5, 791, 500
52						103, 200, 60	6, 090, 000, 00	
\$3						8,000.00	8, 725, 000, 00	
81							9, 730, 000, 00	
35							9, 185, 000, 00	
86							10, 710, 000, 00	
\$7							11, 550, 000, 00	,11, 550, 000
58				1] 213, 350, 00]	12, 150, 000, 00	12,363,350
89				1	1		-11.875,000,00	011, 875, 000
90							10, 701, 000, 00	10, 701, 000
91		17,000	454, 000. 00				8, 425, 529-00	8, 425, 529
92	195, 000	660,000				336, 850, 00	3, 983, 170, 00	1, 320, 050
93			176, 000. 00			720,000 00	2, 019, 500, 00	2, 739, 500
94	1,069,000						3, 577, 000-00	
95	883,000		44, 000. 00				2, 051, 000, 00	
96	462,000		61, 000, 00				5, 794, 000, 00	5, 794, 000
97	316,000		66, 600. 00			425, 000, 00	4, 740, 300, 00	5, 165, 300
98	437,000		213, C00. 00			000	5, 557, 000, 00 1 4, 078, 000, 00	5, 557, 000
99	862,000		265, 000. 00			370, 170.00	14, 078, 009, 00	11, 118, 4,0
00	1, 372, 000		201, 000. 00				15, 017, 000-00	15, 017, 000
01	562,000		562, 000. 00	1		720, 410.00	11, 847, 000, 00	15, 567, 110
02			450, 000. 00			1 105 513 (10	11, 536, 000-00	11, 536, 000
03						11, 127, 710 CO	7, 193, 000-00	8, 520, 710
04	558, 800					1, 089, 100, 60	4, 892, 800, 00	5, 952, 314
05	252, 500		340,000 00				900, 000-00 1, 995, 000-00 3, 619, 109-09	900,000
06		514, 000	261, 0 :0 00			868, 950, 00	1, 998, 000 00	2, 866, 950
907	1, 973, 300	1, 140, 600	505, 800-00				3, 617, 109 (8)	3, 619, 100
105	2, 650, 0 X)	1, 561, (XA)	178, 900 00			171 000 00	1 4, 419, 900 00	
009	4 (2, 7 Y)	178, 000	228, 700 00			171,000,00	869, 100-00	1, 040, 400
		l.						

Coinage of the mint at Carson City from its organization, 1870, to coinage discontinuance in May 1893

		Gold		Sllver		
Calendar year	Double eagles	Eagles	Half eagles	Dollars	Trade dollars	
70	\$75, 780	\$59,080	\$38, 375	\$12,462		
1	293, 740	71,850	103, 850	1, 376		
2	593, 000	55, 000	84, 900	3, 150		
3	448, 200	45, 430	37, 080	2, 300	\$124, 50	
4	2, 301, 700	167, 670	105, 990		1, 373, 20	
75	2, 223, 020	77, 150	59, 140		1, 573, 70	
76	2, 768, 820	46,960	34, 435		509, 00	
7	851, 300	33, 320	43, 400		534,00	
8	263, 600	32, 440	45, 270	2, 212, 000	97,00	
9	214, 160	17, 620	86, 405	756,000		
		111, 900	255, 085	591, 000		
1	7.10.000	240, 150	69, 430	296, 000		
2	782,800	67, 640	414, 085	1, 133, 000		
3	1, 199, 240	120, 000	64, 790	1, 204, 000		
§4 §5	1,622,780	99; 250	82, 010	1, 136, 000		
00	189,000			228,000		
No. 4						
9 3	618, 900			250.000		
0	1, 824, 180	175,000	269,000	350,000		
11	100,000	1, 037, 320	1, 040, 000	2, 309, 041		
2	545, 300	400, 000	414, 840	1, 618, 000	***********	
3	368, 040	140, 000	300, 000	1, 352, 000 677, 000		
V	300,010	140,000	300,000	077,000		
Total	17, 283, 560	2, 997, 780	3, 548, 085	13, 881, 329	4, 211, 40	

		Silve	er		Total,	by classes	
Calendar year	Half dollars	Quarter dollars	Twenty	Dimes	Gold	Silver	Grand total
	69, 975. 00 136, 000. 00 168, 530. 00 29, 500. 00 504, 000. 00 978, 000. 00 31, 000. 00		\$26, 658 2, 000	20,000.00		\$41, 855. 50 76, 083. 50 143, 825. 00 302, 564. 60 1, 403, 781. 70 2, 603, 858. 00 3, 552, 000. 00 2, 609, 000. 00 756, 000. 00 591, 000. 00 296, 000. 00 1, 133, 000. 00 1, 204, 000. 00 228, 000. 00 228, 000. 00 350, 000. 00 228, 000. 00 1, 618, 000. 00 1, 352, 000. 00 677, 000. 00	\$215, 090. 50 545, 523. 50 876, 725. 00 833, 274. 60 3, 979, 141. 70 4, 963, 168. 00 6, 402, 215. 00 3, 990, 020. 00 2, 950, 310. 00 1, 074, 185. 00 957, 985. 00 605, 580. 00 2, 397, 525. 00 2, 583, 030. 00 2, 940, 040. 00 417, 000. 00 968, 900. 00 4, 577, 221. 00 3, 795, 320. 00 2, 712, 140. 00 1, 485, 040. 00
Total	2, 654, 313. 50	2, 579, 198. 00	28, 658	2, 090, 110. 80	23, 829, 425	25, 445, 009. 30	49, 274, 434. 30

¹ Coinage suspended.
² Operations resumed Oct. 1, 1889.

Coinage of the mint at Charlotte, N. C., from its organization. 1838, to its suspension, 1861

	Gold					
Calendar year	Half eagles	Quarter eagles	Dollars	Total		
835 839 840 841 842 843 844 ¹ 815 846 847 848 849 850 851 852 853 854 855 856 857 858	\$64, 565 117, 335 95, 140 107, 555 137, 400 221, 765 118, 1 55 64, 975 420, 755 322, 360 324, 115 317, 955 245, 880 362, 870 327, 855 196, 455 198, 940 142, 285 156, 800 194, 280 159, 235	\$19, 770. 00 45, 432. 50 32, 095. 00 25, 742. 50 16, 842. 50 65, 240. 00 29, 055. 00 12, 020. 00 58, 065. 00 41, 970. 00 25, 550, 00 22, 870. 00 37, 307. 50 24, 430. 00 18, 237. 50 9, 192. 50 19, 782. 50 22, 640. 00	\$11, 634 6, 966 41, 267 9, 434 11, 515 4 9, 803	\$84, 335. 00 162, 767. 56 127, 235. 00 133, 297. 56 154, 242. 56 287, 005. 00 147, 210. 00 76, 995. 00 478, 820. 00 364, 330. 00 364, 330. 00 347, 791. 00 324, 454. 56 396, 734. 00 314, 696. 56 217, 935. 56 162, 067. 56 170, 080. 00 216, 920. 00 164, 470. 00		
860 861	74, 065 34, 395	18, 672. 50		92, 737. 5 34, 395. 0		
Tetal	4, 405, 135	544, 915. 00	109, 138	5, 059, 188. 0		

¹ Mint burned July 27, 1844.

Coinage of the mint at Dahlonega, Ga., from its organization, 1838, to its suspension, 1861

			Gold		
Calendar year	Half eagles	3 dollars	Quarter eagles	Dollars	Total
38	\$102, 915 94, 695 114, 480 152, 475 298, 040 492, 260 444, 910 453, 145 401, 470 322, 025 237, 325 195, 180 219, 750 313, 550 457, 260 448, 390 282, 065 112, 160 98, 930 85, 230 76, 810 51, 830 73, 175 7, 985	\$3,360	\$34, 185, 00 8, 830, 00 10, 410, 00 11, 607, 50 90, 522, 50 43, 330, 00 45, 650, 00 48, 257, 50 39, 460, 00 34, 427, 50 27, 362, 50 30, 370, 00 28, 160, 00 10, 195, 00 7, 945, 00 4, 400, 00 2, 807, 50 2, 185, 00 5, 910, 00	\$21, 588 8, 382 9, 882 6, 360 6, 583 2, 935 1, 811 1, 460 3, 533 3, 477 4, 952 1, 566	\$102, 915. 128, 880. 123, 310. 162, 885. 309, 647. 582, 782. 488, 240. 501, 795. 449, 727. 361, 485. 271, 752. 244, 130. 258, 502. 351, 592. 473, 815. 462, 918. 292, 760. 116, 775. 102, 575. 94, 673. 80, 287. 62, 392. 74, 741. 7, 985.
Total	5, 538, 055	3, 360	494, 625. 00	72, 529	6, 106, 569.

COINAGE OF THE UNITED STATES MINTS

1936 — 1956

The figures represent the number of pieces coined

		CENTS		
Date		Philadelphia	Denver	San Francisco
1936	**	309,637,569	40,620,000	
1937	***************************************		50,430,000	29,130,000
1938	***************************************	000,200,020	20,010,000	34,500,000
1939	***************************************		15,160,000	15,180,000 52,070,000
1940			81,390,000	112,940,000
1941	••••	887,039,100	128,700,000	92,360,000
1942		,	206,698,000	85,590,000
1943	•••••••••••••••••••••••••••••••••••••••		217,660,000	191,550,000
1944	•		430,578,000	282,760,000
1945 1946		-,010,010,000	226,268,000	181,770,000
1947		- 2 - 9 - 3 - 9 - 5 - 5	315,690,000	198,100,000
1948		200,000,000	194,750,000	99,000,000
1949	000000000000000000000000000000000000000	0 - 1,010,000	172,637,500	81,735,000
1950	***************************************	==,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	153,132,500	64,290,000
1951	***************************************	= . = , 000,000	334,950,000	118,505,000
1952	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-01,000,000	625,355,000	136,010,000
1953	000000000000000000000000000000000000000	200,000,000	746,130,000	137,800,004
1954		200,000,000	700,515,000	181,835,000
1955		12,010,000	251,552,500	96,190,000
1956		0.70,1700,200	563,257,500	44,610,000
		421,414,384	1,198,201,100	
		FIVE CENT PIECE	ES	
1936	***************************************	119,001,420	24,814,000	14,930,000
1937		79.485.769	17,826,000	5,635,000
1938	(Buffalo)		7,020,000	0,000,000
1938	(Jefferson)		5,376,000	4,105,000
1939			3,514,000	6,630,000
1940			43,540,000	39,690,000
1941	<i>j</i>	203,283,720	53,432,000	43,445,000
1942 1942	(Sil) (49,818,600	13,938,000	10,110,000
1943				32,900,000
1944		,00,000	15,294,000	104,060,000
1945	000000000000000000000000000000000000000	110,100,000	32,309,000	21,640,000
1946			37,159,000	58,939,100
1947		, , , , , , , , , , , , , , , , , , , ,	45,292,200	13,560,000
1948		, ,	93,670,000	24,720,000
1949	***************************************	0.000	44,734,000	11,300,000
1950		60,652,000	36,498,000	9,716,000
1951	••••••	9,847,386	2,630,030	, , , -
1952		-0,000,000	20,460,000	7,776,000
1953	000000000000000000000000000000000000000	64,069,980	30,638,000	20,572,000
1954	0	46,772,800	59,878,600	19,210,900
1855		47,917,350	117,136,560	29,384,000
1956		8,266,210 $35,885,384$	74,464,100	
		00,000,004	67,322,940	
1000		DIMES		
4 0 0 7		87,504,130	16,132,000	9,210,000
		56,865,756	14,146,000	9,740,000
		22,198.728	5,537,000	8,090,000
		67,749,321	24,394,000	10,540,000
		65,361,827	21,198,000	21,560,000
1941		175,106,557	45,634,000	43,090,000
			,, 0 0 0	30,000,000

COINAGE OF UNITED STATES MINTS

Date 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952	Philadelphia 205,432,329 191,710,000 231,410,000 159,130,000 255,250,000 121,520,000 74,950,000 30,940,000 50,181,500 102,937,602 99,122,073 53,618,920	Denver 60,740,000 71,949,000 62,224,000 40,245,000 61,043,500 46,835,000 52,841,000 26,034,000 46,803,000 56,529,000 122,100,000 136,433,000	San Francisco 49,300,000 60,400,000 49,490,000 27,900,000 34,840,000 35,520,000 13,510,000 20,440,000 31,630,000 44,419,500 39,180,000
1954 1955 1956	$114,243,503 \\ 12,828,381 \\ 109,309,384$	106,397,000 $13,959,000$ $108,015,100$	22,860,000 18,510,000
	QUARTER DOLLAR	RS	
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956	41,303,837 $19,701,542$ $9,480,045$ $33,548,795$ $35,715,246$ $79,047,287$ $102,117,123$ $99,700,000$ $104,956,000$ $74,372,000$ $53,436,000$ $22,556,000$ $35,196,000$ $9,312,000$ $24,971,512$ $43,505,602$ $38,862,073$ $18,664,920$ $54,645,503$ $18,558,381$ $44,813,384$	5,374,000 7,189,600 7,092,000 2,797,600 16,714,800 17,487,200 16,095,600 14,600,000 12,341,600 9,072,800 15,338,400 16,766,800 10,068,400 21,075,600 35,354,800 49,795,200 56,112,400 42,305,500 3,182,400 32,335,500	3,828,000 1,652,000 2,832,000 2,628,000 8,244,000 16,080,000 19,384,000 21,700,000 17,004,000 4,204,000 5,332,000 15,960,000 10,284,001 9,048,000 13,707,800 14,016,000 11,831,722
1007	HALF DOLLARS	1 959 100	3,884,000
1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1919 1950 1951 1952 1953 1954 1955 1956	12,617,901 $9,527,728$ $4,118,152$ $6,820,808$ $9,167,279$ $24,207,412$ $47,839,120$ $53,190,000$ $28,206,000$ $21,502,000$ $12,118,000$ $4,094,000$ $3,006,814$ $5,614,000$ $7,793,509$ $16,859,602$ $21,274,072$ $2,796,920$ $13,421,503$ $2,876,381$ $4,701,384$	4,252,400 $1,676,000$ $491,600$ $4,267,800$ $11,248,400$ $10,973,800$ $11,346,000$ $9,769,000$ $9,966,800$ $2,151,100$ $3,900,600$ $4,028,600$ $4,120,600$ $8,031,600$ $9,475,200$ $25,395,600$ $20,910,400$ $25,145,580$	2,552,000 4,550,000 8,098,000 12,708,000 13,450,000 8,904,000 10,156,000 3,724,000 13,696,000 5,526,000 4,145,000 4,993,400

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